

How to BOOST Your Sales



Merchandiser
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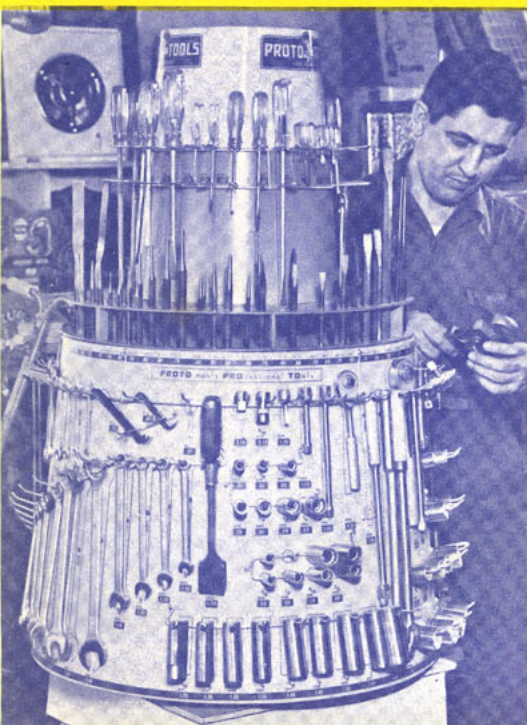
Issued Also for
PROTO TOOLS
of CANADA, Ltd.
P.O. Box 366
London, Ontario

PROTO. offers complete TOOL DEPARTMENTS

- Consisting of
- Fast-Moving Stocks
 - Effective, Space-Saving Merchandisers
- and
- FREE Sales Helps



No. SD4 Rotomat Toolmart



Ultra-modern in every detail and "loaded" with customer appeal, the SD4 Rotomat has proved highly successful in attracting buyers and boosting impulse sales. It is brightly finished in yellow, red, blue and white, has a flasher light in a translucent plastic top section, and rotates. Tool numbers, outlines, sizes and prices make it a time-saving, self-service unit. The SD4 displays 174 types and sizes of fast-selling tools, as listed on Pages 4 and 5. Designed for use on a stand or counter, it is only 30" in diameter.



**No. SD4S
Rotomat
Toolmart
with Floor
Stand**

The No. SD4S Rotomat is like the SD4 except that it has a metal stand for floor use. It is ideal for placing along a high-traffic aisle in a store.

TO MAKE CASH REGISTERS SING —USE PROTO MERCHANTISERS!

Greatest money makers in the tool industry are the merchandisers shown in this catalog. PROTO pioneered in their development and promoted their use to boost tool sales and profits.

With 45 merchandiser panels, display units and complete tool departments available, you can secure the type best suited for your store. Each is a tested sales builder—proved through long cash-register performance.

Many features have contributed to the success of these merchandisers. Balanced stocks of fast-selling tools result in high turnover. Clearly marked sizes and tool numbers make the units self-serving, save time of clerks, and speed re-stocking. Colorful designs appeal to customers.

There are many ways to zoom turnover and profits, but these suggestions will help the most:

1. To increase impulse buying, mount merchandiser panels in a customer area—on PROTO display units or on a wall. Locate other merchandisers in a high-traffic lane, visible to everyone.

2. Use special lighting, PROTO air-action displays and other devices to attract buyers.

3. Keep your merchandisers fully stocked at all times, and order well in advance to maintain an adequate back-up stock.

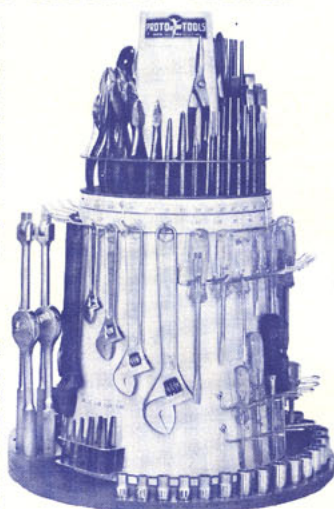
4. Be sure tools are placed properly on your displays and present a neat appearance, in keeping with their high quality.

5. Make full use of the many sales aids offered by PROTO.

New—Modern Merchandisers for Smaller Stores

Shown at the right is the No. SD7 Turnomat Toolmart (Beaver 94 Toolmart in Canada). Designed for smaller stores and to supplement large tool departments, it displays 94 types and sizes of popular tools. It rotates, is finished in yellow, red, blue and white, and has price, tool number,

outline and size markings. The complete merchandiser consists of two units that may be ordered separately—the SD8 Turnomat Toolmart (Beaver 73 Toolmart in Canada), and the socket and attachment SD9 Turnomat Rack (Beaver 21 in Canada). Stocks of both are listed below.



Stocks for No. SD8 Turnomat Toolmart (Beaver 73 Toolmart in Canada)

Item No.	Description	Stock Start	Quan. Op.*	Item No.	Description	Stock Start	Quan. Op.*
41 3/8	Center Punch...	2	5	1808	Pipe Wrench, 8"	1	2
41 1/2	Center Punch...	1	2	1810	Pipe Wrench, 10"	2	4
47 1/4 x	Rivet-Pin Punch...	1	2	1814	Pipe Wrench, 14"	3	5
47 1/4 x	Rivet-Pin Punch...	1	3	1212	Comb. Wrench, 3/8"	1	2
47 1/4 x	Rivet-Pin Punch...	2	5	1214	Comb. Wrench, 1/2"	2	3
47 1/4 x	Rivet-Pin Punch...	1	3	1216	Comb. Wrench, 5/8"	3	4
47 1/4 x	Rivet-Pin Punch...	2	4	1218	Comb. Wrench, 7/8"	3	4
47 1/4 x	Rivet-Pin Punch...	1	3	1220	Comb. Wrench, 1"	1	3
47 1/4 x	Rivet-Pin Punch...	1	3	1222	Comb. Wrench, 1 1/8"	1	2
47 1/4 x	Rivet-Pin Punch...	2	4	1224	Comb. Wrench, 1 1/4"	1	2
50 3/16	Starting Punch...	1	2	3018	O.E. Wr., 1 1/4" x 3/8"	1	2
50 3/16	Starting Punch...	1	2	3020	O.E. Wr., 1 1/2" x 3/8"	1	3
50 3/16	Starting Punch...	1	2	3021	O.E. Wr., 1 3/4" x 3/8"	2	4
86A 1/4	Chisel, 5/16" Cut...	1	2	3025	O.E. Wr., 1 7/8" x 3/8"	2	4
86A 3/16	Chisel, 3/8" Cut...	1	2	3026	O.E. Wr., 2" x 3/8"	3	6
86A 3/8	Chisel, 1/2" Cut...	2	4	3030	O.E. Wr., 2 1/4" x 3/8"	1	3
86A 1/2	Chisel, 5/8" Cut...	3	6	9521	Extractor, 1/8" Drill	1	3
86A 5/8	Chisel, 3/4" Cut...	3	5	9522	Extractor, 3/16" Drill	1	3
7 1/2	Chisel, 7/8" Cut...	2	3	9523	Extractor, 1/4" Drill	2	3
96 3/8	Drift Punch...	1	3	9524	Extractor, 5/16" Drill	1	3
96 1/2	Drift Punch...	1	2	9525	Extractor, 3/8" Drill	1	3
96 1/2	Drift Punch...	1	3		Plastic-Handle Screwdrivers		
206	Diagonal Plier, 6"	1	2	9604	4" Blade, 1/4" Bit...	3	6
209	Diagonal Plier, 7"	2	3	9606	6" Blade, 5/16" Bit...	2	5
226	Needle-Nose Plier	1	3	9622	2 1/2" Bl., 1/8" Bit...	1	3
234	Multi-Prps. Plier	2	3	9632	4" Blade, 1/2" Bit...	2	4
241	Utility Plier, 9 1/2"	1	2	9651	1" Blade, 5/32" Bit...	1	3
243	Groove-Joint Plier	1	2	9652	1 1/8" Bl., 5/32" Bit...	1	3
276	Slip Joint Plier, 6"	2	4	9682	3" Phillips #1 Bit...	2	4
278	Slip Joint Plier, 8"	1	3	9684	4" Phillips #2 Bit...	2	4
310	Duckbill Snip, 10"	1	2	9804	4" Blade, 1/4" Bit...	2	4
320	Straight Snip, 10"	1	2	9806	6" Blade, 5/16" Bit...	2	4
706	Adj. Wrench, 6"	2	5	9808	8" Blade, 3/8" Bit...	1	2
706S	Adj. Wrench, 6"	1	2	9822	2 1/2" Bl., 5/8" Bit...	1	2
708	Adj. Wrench, 8"	3	6	9832	4" Blade, 1/2" Bit...	1	3
708S	Adj. Wrench, 8"	2	3		Wood-Handle Screwdrivers		
710	Adj. Wrench, 10"	2	5	9704	4" Blade, 1/4" Bit...	2	4
710S	Adj. Wrench, 10"	1	2	9782	3" Phillips #1 Bit...	1	3
712	Adj. Wrench, 12"	1	3	9784	4" Phillips #2 Bit...	1	3
712S	Adj. Wrench, 12"	1	2		Beaver 73 Has 808HD, 810HD and 814HD Heavy-Duty Wrenches —1 Each in Starting Stock.		

*Suggested Operating Stock, Including Items on Merchandiser and in Back-Up Stock.

Stocks for No. SD9 Turnomat Rack (Beaver 21 in Canada)

1/2" Square Drive Sockets,
Handles and Attachments

Item No.	Description	Stock Start	Quan. Op.*
5343	Deep Skt., 5/8" Op...	1	2
5344	Deep Skt., 1 1/8" Op...	1	2
5345	Deep Skt., 3/4" Op...	1	2
5347	Deep Skt., 1 1/2" Op...	2	3
5348	Deep Skt., 7/8" Op...	1	2
5414	Socket, 1/16" Op...	1	2
5416	Socket, 1/8" Op...	1	2
5418	Socket, 3/16" Op...	2	3
5420	Socket, 1/4" Op...	1	2
5422	Socket, 5/16" Op...	1	2
5424	Socket, 3/8" Op...	2	3
5426	Socket, 1/2" Op...	1	2
5428	Socket, 5/8" Op...	1	2
5430	Socket, 1 1/8" Op...	1	2
5432	Socket, 1" Op...	1	2
5434	Socket, 1 1/4" Op...	1	2
5449	Ratchet, 10 1/4"	1	2
5461	Extension, 5"	1	2
5463	Extension, 10"	1	2
5467	Hinge Handle, 15"	1	2
5470	Universal Joint...	1	2

HOW TO SELECT MERCHANDISERS

The Coverage Index below tells where to find merchandiser recommendations for various types

of sales outlets. The other two indexes show where details are given of specific merchandisers.

Coverage Index

Type of Outlet	Page
Automotive Jobber...	8
Building Supply Dlr...	4
Farm Implement Dlr...	8
Full-Line Account...	8
Hardware Store...	4
Hobby-Model Shops...	4
Industrial Distributor...	8
Plumbing Jobber...	6
Tool Specialists...	8

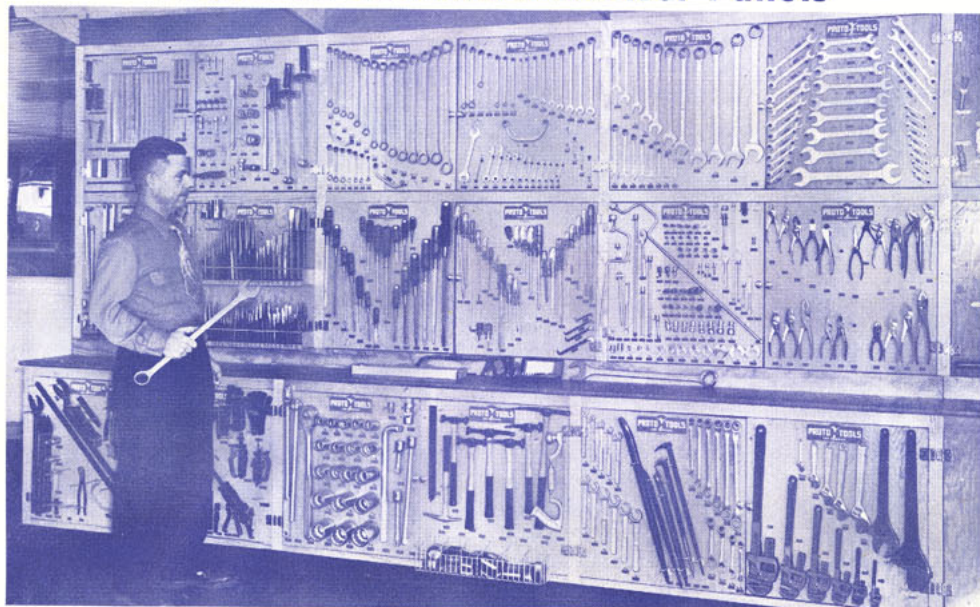
Index of Merchandiser Panels and Their Stocks

No.	Page	No.	Page
00, 2, 3...	8	34, 35, 36...	5
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Index of Other Types of Merchandisers

Name	Page
Beaver 21, 73 and 94...	2
SD1 Profit Maker...	3
SD2 Super Service...	3
SD4 and SD4S Rotomat Toolmarts...	2, 4
SD6 Pullermart...	3
SD7, SD8 and SD9 Turnomat Toolmarts...	2

Standard Tool Merchandiser Panels



PROTO tool merchandiser panels may be arranged in countless ways to accommodate various shapes and sizes of wall space. If ample wall space is not available in the customer area, all or part of the panels can be installed on SD1 or SD2 display units. A big feature of the im-

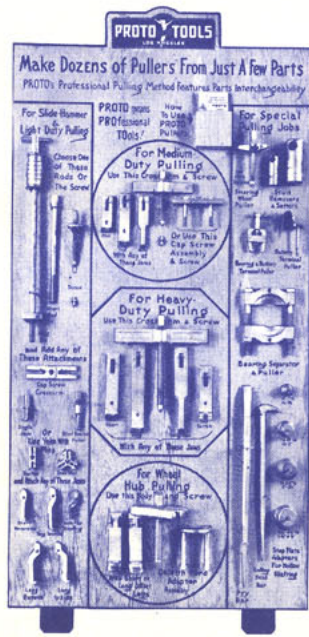
pressive Tool Headquarters above is that all panels serve as doors for deep back-up stock cabinets. PROTO merchandiser panels are made of 3/8" plywood, have a beautiful finish, use sturdy hardware, have a pleasing arrangement of tools, and show tool numbers and sizes.

No. SD6 Pullermart

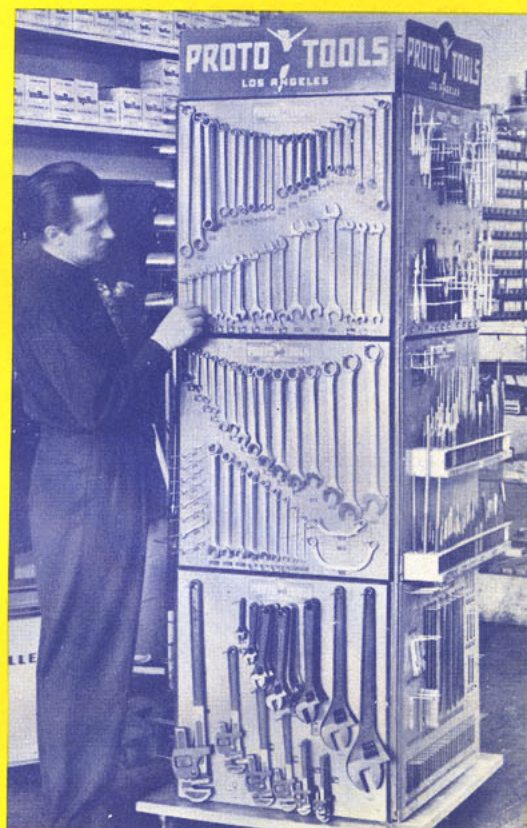
A sure-fire merchandiser, the SD6 greatly increases sales of pullers and parts. It dramatically shows how dozens of puller set-ups can be made from just a few parts, and it demonstrates the interchangeability of parts feature that eliminates investing in many costly special pullers. Customers can quickly see how various set-ups can

be made because all parts are clearly labeled and arranged in proper order for assembly. Numbers and outlines of all parts are shown, so that sold items can be replaced easily from back-up stocks. The colorful, sturdy display has an easel back to permit floor use. Following are the SD6 starting and suggested operating stocks:

Item No.	Description	Stock Start	Quan. Op.*	Item No.	Description	Stock Start	Quan. Op.*
2124	Utility Pry Bar...	1	2	4043	Strg. Wheel Plr...	1	2
2130	Rolling Hd. Bar...	1	2	4056	Slide-Hamr. Plr...	1	2
4001	Wheel Puller...	1	2	4056C	Crossarm...	2	3
4001JT	Puller Leg...	3	3	4056L	Long Inside Jaw...	3	3
4020B	Medium Puller...	1	2	4056RS	Slide-Hamr. Rod...	1	2
4022	Puller Screw...	1	2	4056S	Single Jaw Plr...	1	2
4027	Narrow Jaw...	2	2	4057J	Long Revers. Jaw...	3	3
4028	Cap Screw...	2	2	4058J	Pilot Brg. Jaw...	2	3
4030B	Heavy Puller...	1	2	4061	Two-Way Yoke...	1	2
4032	Brg. Separator...	1	2	4063	Adjusting Nut...	1	2
4040-1-14	14 Step Plate Adapters...	1	2	4066	Long Outs. Jaw...	3	3
4041	Utility Puller...	1	2	4080	Blind Brg. Plr...	1	2
4042	Bat. Term. Plr...	1	2	4515	Stud Remover...	1	2
				4532	Stud Remover...	1	2



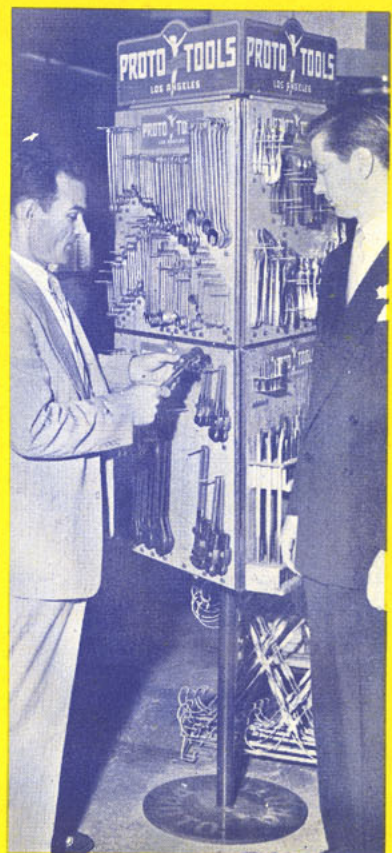
No. SD2 Super Service Toolmart



Largest of all PROTO display units, the SD2 will hold ANY twelve 2'x2' merchandiser panels on its four sides. Even though it has a tremendous tool-holding capacity, it takes only 6 sq. ft. of floor space. The sturdy frame is equipped with casters and can be moved easily. A huge space is provided inside for back-up stocks.

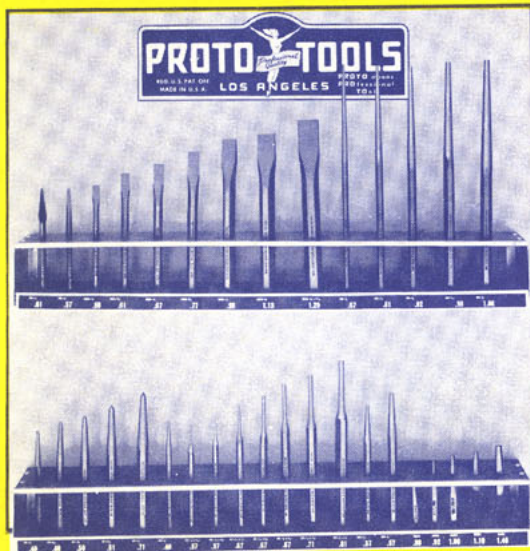
No. SD1 Profit Maker Toolmart

Another very popular merchandiser display unit for floor use is the revolving, three-sided SD1—designed to hold ANY six of the standard 2' x 2' merchandiser panels at eye level. The husky frame is supported on a heavy metal base. It requires only 2 sq. ft. of floor space.

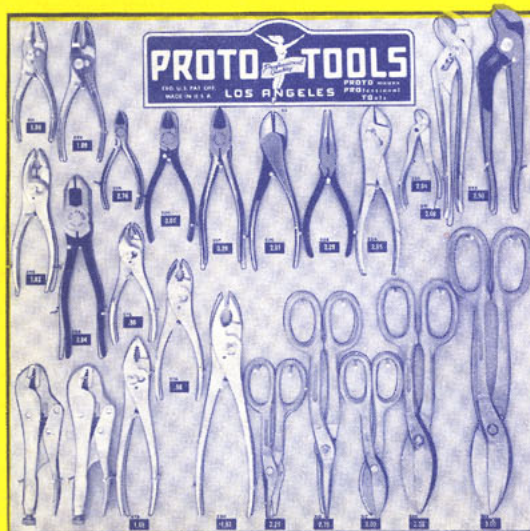


PROTO TOOLS

PRO means PROfessional TOOLS



No. 31



No. 32



No. 33

MERCHANDISERS FOR HARDWARE STORES AND OTHER RETAILERS

Tools offered by PROTO with retail outlet merchandisers are those that produce the fastest turnover and greatest profits with a minimum investment.

Hardware stores, building supply dealers, general stores, hobby shops and other retailers may choose from the following space-saving merchandisers:

1. Counter-type No. SD4 or floor-type SD4S Rotomat Toolmart. Tool stocks are the same as for the six panels listed on this spread—Nos. 31-36.

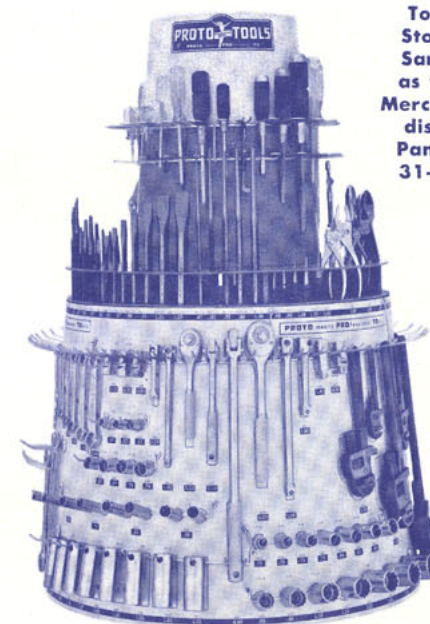
2. Counter-type No. SD7 or SD8 Turnomat Toolmart (Beaver 94 or 73 in Canada)—smaller merchandisers shown on Page 2.

3. The six 2'x2' merchandiser panels with stocks, listed on this spread. They may be wall mounted or installed on a revolving No. SD1 Profit Maker Toolmart display unit—pictured on Page 3.

4. For larger tool departments, the six panels, Nos. 31-36, may be supplemented with units on Pages 8-16. Especially recommended are No. 3—snips; 6—plumbing tools;

40 and 41—pullers; 56— $\frac{3}{4}$ " drive sockets and attachments; 68 and 69—Torquers; 73—power sockets, and 139—soft-face hammers.

Rotomat
Toolmart
No. SD4



Tool
Stock
Same
as for
Merchan-
diser
Panels
31-36

No. 31 Merchandiser Panel and Stock

PUNCHES, CHISELS AND SCREW EXTRACTORS

Item No.	Description	Stock Quants.	
		Start	Op.*
41 $\frac{1}{4}$	Center Punch, $4\frac{1}{4}$ " Long...	1	3
41 $\frac{5}{16}$	Center Punch, $4\frac{5}{8}$ " Long...	1	3
41 $\frac{3}{8}$	Center Punch, $4\frac{7}{8}$ " Long...	2	5
41 $\frac{7}{16}$	Center Punch, $5\frac{1}{4}$ " Long...	1	2
41 $\frac{1}{2}$	Center Punch, $5\frac{5}{8}$ " Long...	1	2
44 $\frac{1}{4}$	Prick Punch, $4\frac{3}{4}$ " Long...	1	2
47 $\frac{1}{4}$ x	Rivet or Pin Punch, $4\frac{3}{8}$ " Lg.	1	2
47 $\frac{1}{4}$ x	Rivet or Pin Punch, $4\frac{3}{4}$ " Lg.	1	3
47 $\frac{5}{16}$ x	Rivet or Pin Punch, $5\frac{1}{4}$ " Lg.	2	5
47 $\frac{5}{16}$ x	Rivet or Pin Punch, $5\frac{5}{8}$ " Lg.	1	3
47 $\frac{3}{8}$ x	Rivet or Pin Punch, $6\frac{1}{8}$ " Lg.	2	4
47 $\frac{7}{16}$ x	Rivet or Pin Punch, $6\frac{7}{16}$ " Lg.	1	2
47 $\frac{1}{2}$ x	Rivet or Pin Punch, $6\frac{3}{4}$ " Lg.	1	2
50 $\frac{5}{16}$	Starting Punch, $\frac{1}{8}$ " Point...	1	2
50 $\frac{3}{8}$	Starting Punch, $\frac{3}{16}$ " Point...	1	2
72 $\frac{1}{4}$	Cape Chisel, $\frac{5}{32}$ " Cut...	1	2
76 $\frac{1}{4}$	Diamond Chisel, $\frac{5}{32}$ " Cut...	1	2
86A $\frac{1}{4}$	Cold Chisel, $\frac{5}{16}$ " Cut...	1	2
86A $\frac{5}{16}$	Cold Chisel, $\frac{3}{8}$ " Cut...	1	2
86A $\frac{3}{8}$	Cold Chisel, $\frac{7}{16}$ " Cut...	2	4
86A $\frac{7}{16}$	Cold Chisel, $\frac{1}{2}$ " Cut...	2	4
86A $\frac{1}{2}$	Cold Chisel, $\frac{5}{8}$ " Cut...	3	6
86A $\frac{5}{8}$	Cold Chisel, $\frac{3}{4}$ " Cut...	3	5

Item No.	Description	Stock Quants.	
		Start	Op.*
86A $\frac{3}{4}$ x	Cold Chisel, $\frac{7}{8}$ " Cut...	2	3
96 $\frac{1}{4}$	Drift Punch, $\frac{3}{32}$ " Point...	1	2
96 $\frac{5}{16}$	Drift Punch, $\frac{1}{8}$ " Point...	1	3
96 $\frac{3}{8}$	Drift Punch, $\frac{3}{16}$ " Point...	1	3
96 $\frac{7}{16}$	Drift Punch, $\frac{7}{32}$ " Point...	1	2
96 $\frac{1}{2}$	Drift Punch, $\frac{1}{4}$ " Point...	1	3
9521	Screw Extractor, $\frac{1}{8}$ " Drill...	1	3
9522	Screw Extractor, $\frac{3}{16}$ " Drill...	1	3
9523	Screw Extractor, $\frac{15}{64}$ " Drill...	2	3
9524	Screw Extractor, $\frac{5}{16}$ " Drill...	1	3
9525	Screw Extractor, $\frac{3}{8}$ " Drill...	1	3

No. 32 Merchandiser Panel and Stock

PLIERS AND SNIPS

Item No.	Description	Stock Quants.	
		Start	Op.*
201	Thin Nose Slip Jt. Plier, 5"	1	2
202	Thin Nose Slip Jt. Plier, 6"	1	2
204	Diagonal Cutting Plier, $4\frac{1}{2}$ "	1	2
206	Diagonal Cutting Plier, 6"	1	2
207	Diagonal Cutting Plier, 7"	1	2
209	Diagonal Cutting Plier, 7"	2	3
226	Needle Nose Plier, 6"	1	3
234	Multi-Purpose Plier, 8"	2	3
235	Slip Jt. Ignition Plier, $4\frac{1}{2}$ "	1	2
241	General Utility Plier, $9\frac{1}{2}$ "	1	2
243	Multi-Groove Jt. Plier, $9\frac{1}{2}$ "	1	2
246	Side Cutting Comb. Plier, 6"	1	2
268	Lineman's Plier, 8"	1	2
275	Slip Joint Plier, 5"	1	2
276	Slip Joint Plier, 6"	2	4

(Continued on Next Page)

*Suggested Operating Stock, Including Items on Merchandiser and in Back-Up Stock.

Item No.	Description	Stock Quant.	Start Op.*
278	Slip Joint Plier, 8"	1	3
280	Slip Joint Plier, 10"	1	2
291	Lever-Wrench Plier, 8"	2	4
307	Duckbill Snip, 7"	1	2
310	Duckbill Snip, 10"	1	2
317	Straight Snip, 7"	1	2
320	Straight Snip, 10"	1	2
322	Straight Snip, 12"	1	2

†Not Available Early in 1954.

No. 33 Merchandiser Panel and Stock ADJUSTABLE WRENCHES AND PIPE WRENCHES

Item No.	Description	Stock Quant.	Start Op.*
704	Adjustable Wr., 4", Plated...	1	2
704S	Same as 704, in Semi-Finish.	1	2
706	Adjustable Wr., 6", Plated...	2	5
706S	Same as 706, in Semi-Finish.	1	2
708	Adjustable Wr., 8", Plated...	3	6
708S	Same as 708, in Semi-Finish.	2	3
710	Adjustable Wr., 10", Plated...	2	5
710S	Same as 710, in Semi-Finish.	1	2
712	Adjustable Wr., 12", Plated...	1	3
712S	Same as 712, in Semi-Finish.	1	2
806	Normal-Duty Pipe Wr., 6"	1	3
808	Normal-Duty Pipe Wr., 8"	1	2
810	Normal-Duty Pipe Wr., 10"	2	4
814	Normal-Duty Pipe Wr., 14"	3	5
818	Normal-Duty Pipe Wr., 18"	1	2

No. 34 Merchandiser Panel and Stock BOX, COMBINATION, OPEN END AND TAPPET WRENCHES

Item No.	Description	Stock Quant.	Start Op.*
1120	Box Wrench, 5/16" x 3/8"	1	2
1122	Box Wrench, 5/8" x 1/2"	1	2
1125	Box Wrench, 1/2" x 9/16"	1	2
1126	Box Wrench, 1/2" x 9/16"	2	2
1130	Box Wrench, 9/16" x 5/8"	1	2
1131	Box Wrench, 5/8" x 3/4"	1	2
1208	Combination Wrench, 1/4"	1	2
1210	Combination Wrench, 5/16"	1	2
1212	Combination Wrench, 3/8"	1	2
1214	Combination Wrench, 7/16"	2	3
1216	Combination Wrench, 1/2"	3	4
1218	Combination Wrench, 9/16"	3	4
1220	Combination Wrench, 5/8"	1	3
1222	Combination Wrench, 11/16"	1	2
1224	Combination Wrench, 3/4"	1	2
1226	Combination Wrench, 13/16"	1	2
1228	Combination Wrench, 7/8"	1	2
1230	Combination Wrench, 15/16"	1	2
3016	Open End Wrench, 3/16" x 1/4"	1	2
3018	Open End Wrench, 1/4" x 9/16"	1	2
3020	Open End Wrench, 5/16" x 3/8"	1	3
3021	Open End Wrench, 3/8" x 1/2"	2	4
3025	Open End Wrench, 7/16" x 1/2"	2	4
3026	Open End Wrench, 1/2" x 9/16"	3	6
3030	Open End Wrench, 9/16" x 5/8"	1	3
3031	Open End Wrench, 5/8" x 3/4"	1	2
3035	Open End Wrench, 11/16" x 3/4"	1	2
3425	Tappet Wrench, 7/16" x 1/2"	1	2
3426	Tappet Wrench, 1/2" x 9/16"	1	2

No. 35 Merchandiser Panel and Stock 3/8" AND 1/2" DRIVE SOCKETS, HANDLES AND ATTACHMENTS

Item No.	Description	Stock Quant.	Start Op.*
3/8" DRIVE ITEMS			
5014	Deep Socket, 12-Pt., 7/16" Op..	1	2
5016	Deep Socket, 12-Pt., 1/2" Op..	1	2

*Suggested Operating Stock, Including Items on Merchandiser and in Back-Up Stock.

Item No.	Description	Stock Quant.	Start Op.*
5018	Deep Socket, 12-Pt., 9/16" Op..	1	2
5020	Deep Socket, 12-Pt., 5/8" Op..	1	2
5212	Socket, 12-Pt., 3/8" Opening..	1	2
5214	Socket, 12-Pt., 7/16" Opening..	1	2
5216	Socket, 12-Pt., 1/2" Opening..	1	2
5218	Socket, 12-Pt., 9/16" Opening..	1	2
5220	Socket, 12-Pt., 5/8" Opening..	1	2
5222	Socket, 12-Pt., 11/16" Opening..	1	2
5224	Socket, 12-Pt., 3/4" Opening..	1	2
5249	Reversible Ratchet, 7" Long..	1	2
5260	Extension, 3 1/2" Long..	1	2
5261	Extension, 7 1/2" Long..	1	2
5265	Hinge Handle, 7 3/8" Long..	1	2
5270	Universal Joint..	1	2
5275	Univ. Skt., 12-Pt., 1/2" Op..	1	2
5276	Univ. Skt., 12-Pt., 9/16" Op..	1	2

1/2" DRIVE ITEMS

5341	Deep Socket, 12-Pt., 9/16" Op..	1	2
5343	Deep Socket, 12-Pt., 5/8" Op..	1	2
5344	Deep Socket, 12-Pt., 11/16" Op..	1	2
5345	Deep Socket, 12-Pt., 3/4" Op..	1	2
5347	Deep Socket, 12-Pt., 13/16" Op..	2	3
5348	Deep Socket, 12-Pt., 7/8" Op..	1	2
5349	Deep Socket, 12-Pt., 15/16" Op..	1	2
5351	Deep Socket, 12-Pt., 1" Op..	1	2
5414	Socket, 12-Pt., 7/16" Opening..	1	2
5416	Socket, 12-Pt., 1/2" Opening..	1	2
5418	Socket, 12-Pt., 9/16" Opening..	2	3
5420	Socket, 12-Pt., 5/8" Opening..	1	2
5421	Socket, 12-Pt., 21/32" Opening..	1	2
5422	Socket, 12-Pt., 11/16" Opening..	1	2
5424	Socket, 12-Pt., 3/4" Opening..	2	3
5426	Socket, 12-Pt., 13/16" Opening..	1	2
5428	Socket, 12-Pt., 7/8" Opening..	1	2
5430	Socket, 12-Pt., 15/16" Opening..	1	2
5432	Socket, 12-Pt., 1" Opening..	1	2
5434	Socket, 12-Pt., 1 1/16" Opening..	1	2
5436	Socket, 12-Pt., 1 1/8" Opening..	1	2
5440	Socket, 12-Pt., 1 1/4" Opening..	1	2
5449	Reversible Ratchet, 10 1/4" Lg..	1	2
5460	Extension, 2 1/2" Long..	1	2
5461	Extension, 5" Long..	1	2
5463	Extension, 10" Long..	1	2
5467	Hinge Handle, 15" Long..	1	2
5470	Universal Joint..	1	2

No. 36 Merchandiser Panel and Stock OFFSET, PLASTIC-HANDLE AND WOOD-HANDLE SCREWDRIVERS

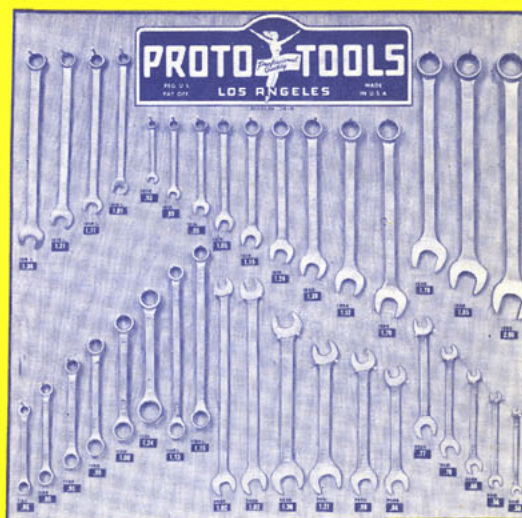
Item No.	Description	Stock Quant.	Start Op.*
36 1/4	Offset Screwdriver, 1/4" Bits..	1	2
100	Key Ring Screwdriver..	6	6

PLASTIC-HANDLE SCREWDRIVERS

9604	Round 4" Blade, 1/4" Bit....	3	6
9606	Round 6" Blade, 5/16" Bit....	2	5
9608	Round 8" Blade, 3/8" Bit....	1	2
9622	Round 2 1/2" Blade, 1/8" Bit....	1	3
9624	Round 4" Blade, 1/8" Bit....	1	2
9632	Round 4" Blade, 3/16" Bit....	2	4
9633	Round 5" Blade, 3/16" Bit....	1	2
9651	Square 1" Blade, 7/32" Bit....	1	3
9652	Square 1 1/2" Blade, 9/32" Bit....	1	3
9671	Rd. 3/16" Blade, Phillips #2 Bit	1	2
9682	Rd. 3" Blade, Phillips #1 Bit	2	4
9684	Rd. 4" Blade, Phillips #2 Bit	2	4
9804	Square 4" Blade, 1/4" Bit....	2	4
9806	Square 6" Blade, 3/16" Bit....	2	4
9808	Square 8" Blade, 3/8" Bit....	1	2
9822	Square 2 1/2" Blade, 1/8" Bit....	1	2
9832	Square 4" Blade, 7/32" Bit....	1	3
9833	Square 7 1/2" Blade, 1/32" Bit....	1	2
9842	Square 9" Blade, 9/32" Bit....	1	2

WOOD-HANDLE SCREWDRIVERS

9702	Square 2 1/2" Blade, 7/32" Bit....	1	3
9704	Square 4" Blade, 1/4" Bit....	2	4
9706	Square 6" Blade, 5/16" Bit....	1	2
9782	Rd. 3" Blade, Phillips #1 Bit	1	3
9784	Rd. 4" Blade, Phillips #2 Bit	1	3



No. 34



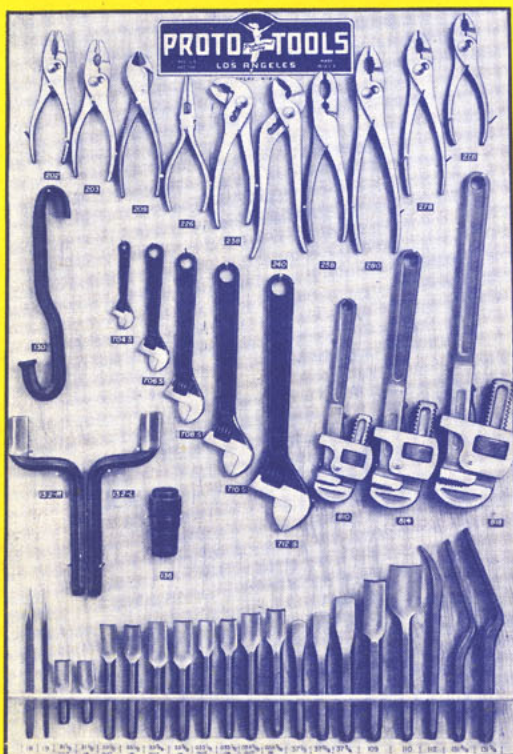
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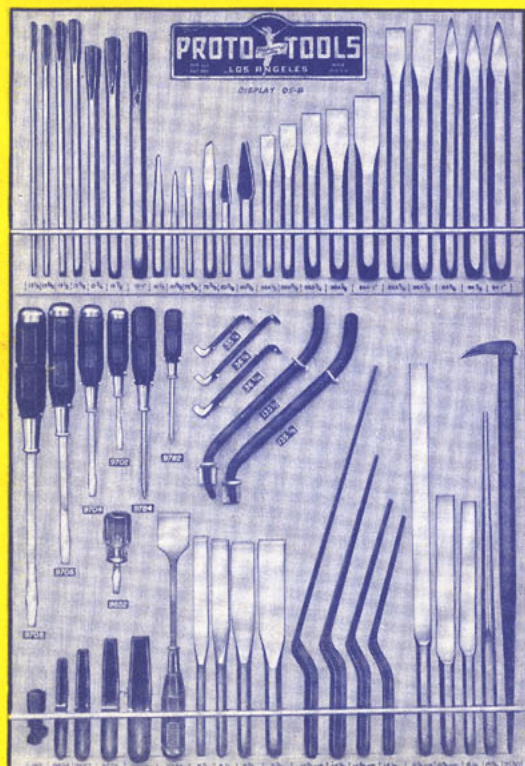
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PROTO TOOLS

PRO TO means PRO fessional TOOLS



No. 4



No. 5

PLUMBING MERCHANDISERS

Three types of PROTO tool departments are available for jobbers who serve the plumbing, heating, ventilating, air conditioning and allied trades.

1. Two merchandiser panels, Nos. 4 and 5—each 2' wide by 3' deep. In addition to yarning irons, calkers and other specialized plumbing tools, the stocks include pipe wrenches, adjustable wrenches, pipe extractors, star drills, chisels, punches, a bar and a scraper—all required for adequate coverage. They may be supplemented with panel No. 3, containing all-purpose snips.

2. Merchandiser panel No. 6, a 2' x 2' display with specialized plumbing tools only. It should be supplemented with merchandiser panels and stocks listed on Pages 8-16. Recommended are No. 2—pliers; 3—snips; 7—adjustable and pipe wrenches; 86—punches, chisels and pipe extractors, and 96 and 97—round-shank, square-shank and offset screwdrivers.

3. Merchandiser panel No. 9, a 2½' wide by 4' deep display that holds a large selection of specialized plumbing tools and many other fast-moving tools sold by plumbing jobbers.

No. 4 Merchandiser Panel and Stock TOOLS FOR PLUMBING AND ALLIED TRADES

Item No.	Description	Stock	Quants.
		Start	Op.*
18	Scratch Awl, 5/16" Stock...	1	2
19	Scratch Awl, 3/16" Stock...	1	2
21 1/2 In	Pony Calker, Inside...	3	8
21 1/2 Out	Pony Calker, Outside...	3	7
33 1/2 In	Long Calker, Inside...	4	12
33 1/2 Out	Long Calker, Outside...	4	12
33 5/8 In	Long Calker, Inside...	5	12
33 5/8 Out	Long Calker, Outside...	5	12
033 1/2 In	Offset Calker, Inside...	5	12
033 1/2 Out	Offset Calker, Outside...	5	12
033 5/8 In	Offset Calker, Inside...	6	12
033 5/8 Out	Offset Calker, Outside...	6	12
37 1/2	Soil Pipe Chisel, 5/8" Cut...	1	4
37 5/8	Soil Pipe Chisel, 3/4" Cut...	2	6
37 3/4	Soil Pipe Chisel, 7/8" Cut...	2	5
109	Water Main Calker...	1	2
110	Broad Nose Calking Iron...	3	8
112	Lead-Picking Tool...	1	2
130	Ceiling Calker...	1	2
131 5/8	Long Gasket Calker...	2	6
131 3/4	Long Gasket Calker...	1	4
132L	Left Calker...	1	2
132R	Right Calker...	1	2
136	Tubing Expander, 3 Steps...	1	3
202	Thin Slip Joint Plier, 6"...	1	2
203	Bent Slip Joint Plier, 7"...	1	2
209	Diagonal Cutting Plier, 7"...	1	3
226	Needle Nose Plier, 6"...	1	3
238	Wrench Plier, 7 1/2"...	1	2
240	General Utility Plier, 9"...	1	4
258	Gas Plier, 8"...	1	2
276	Slip Joint Plier, 6"...	2	4
278	Slip Joint Plier, 8"...	1	3
280	Slip Joint Plier, 10"...	1	2
704S	Adj. Wrench, 4", Semi-Fin...	1	3
706S	Adj. Wrench, 6", Semi-Fin...	2	3
708S	Adj. Wrench, 8", Semi-Fin...	3	4
710S	Adj. Wr., 10", Semi-Fin...	2	3
712S	Adj. Wr., 12", Semi-Fin...	2	3
810	Normal-Duty Pipe Wr., 10"...	5	10
814	Normal-Duty Pipe Wr., 14"...	5	10
818	Normal-Duty Pipe Wr., 18"...	2	5

No. 5 Merchandiser Panel and Stock TOOLS FOR PLUMBING AND ALLIED TRADES

Item No.	Description	Stock	Quants.
		Start	Op.*
57 1/6	All-Steel Chisel, 5/8" Cut...	3	8
51 1/2	All-Steel Chisel, 3/4" Cut...	2	5

Item No.	Description	Stock	Quants.
		Start	Op.*
55 5/8	All-Steel Chisel, 1" Cut...	4	10
53 1/4	All-Steel Chisel, 1 1/16" Cut...	3	8
61 1/2 x 11 1/2	Spring Yarning Iron...	2	6
65 5/8 x 12	Spring Yarning Iron...	3	8
65 5/8 x 18	Spring Yarning Iron...	1	2
13 1/4	Star Drill, 1/4" Cut...	2	4
13 5/16	Star Drill, 5/16" Cut...	1	3
13 3/8	Star Drill, 3/8" Cut...	2	5
13 1/2	Star Drill, 1 1/2" Cut...	3	9
13 5/8	Star Drill, 5/8" Cut...	2	6
13 3/4	Star Drill, 3/4" Cut...	2	4
13 7/8	Star Drill, 7/8" Cut...	1	3
13-1	Star Drill, 1" Cut...	1	2
14 1/2 x	Offset Yarning Iron...	3	8
11 1/2	Offset Yarning Iron...	5	10
14 5/8 x 12	Offset Yarning Iron...	1	2
14 5/8 x 18	Offset Yarning Iron...	3	9
14 3/4 x 14	Offset Yarning Iron...	1	2
15 5/8	Aligning Punch, 3/16" Pt...	1	2
35 1/4	Offset Screwdr., 1/4" Bits...	1	2
36 1/4	Offset Screwdr., 1/4" Bits...	1	2
36 5/16	Offset Screwdr., 5/16" Bits...	1	2
41 3/8	Center Punch, 4 7/8" Long...	2	5
41 1/2	Center Punch, 5 5/8" Long...	1	2
76 3/8	Diamond Chisel, 1/4" Cut...	1	2
76 5/8	Diamond Chisel, 3/8" Cut...	1	2
80 3/8	Rd. Nose Chisel, 1/4" Cut...	1	2
80 5/8	Rd. Nose Chisel, 3/8" Cut...	1	2
84 3/4	Concrete Gad, 12"...	2	6
84 7/8	Concrete Gad, 12"...	2	5
84-1	Concrete Gad, 12"...	1	4
86A 1/2	Cold Chisel, 5/8" Cut...	3	6
86A 5/8	Cold Chisel, 3/4" Cut...	3	5
86A 3/4 x	Cold Chisel, 7/8" Cut...	2	4
71 1/2	Cold Chisel, 7/8" Cut...	1	2
86A 3/4 x 12	Cold Chisel, 1" Cut...	1	2
86A 7/8 x 8	Cold Chisel, 1" Cut...	1	2
86A 7/8 x 12	Cold Chisel, 1" Cut...	1	2
86A 1 x 8	Cold Chisel, 1 1/16" Cut...	1	2
135 1/2	Bending Iron, 1/2" Stock...	1	2
135 5/8	Bending Iron, 5/8" Stock...	1	2
2130	Rolling Head Bar, 18"...	1	2
2336	Scraper, 1 1/2" W. Blade...	2	3
9526	Screw Extractor, 9/16" Drill...	1	2
9527	Pipe Extractor, 2 1/2" Drill...	1	2
9528	Pipe Extractor, 1 3/16" Drill...	1	2
9529	Pipe Extractor, 1 1/16" Drill...	1	2
9652	Plastic-Hdl. Screwdriver, Sq. 1 1/2" Blade, 9/32" Bit...	3	5

WOOD-HANDLE SCREWDRIVERS

9702	Square 2 1/2" Blade, 1/16" Bit	2	5
9704	Square 4" Blade, 1/4" Bit	3	6
9706	Square 6" Blade, 5/16" Bit	2	4
9708	Square 8" Blade, 3/8" Bit	1	2
9782	3" Blade, Phillips #1 Bit	2	5
9784	4" Blade, Phillips #2 Bit	3	7

*Suggested Operating Stock, Including Items on Merchandiser and in Back-Up Stock.

No. 6 Merchandiser Panel and Stock

TOOLS FOR PLUMBING
AND ALLIED TRADES

Item No.	Description	Stock Quants. Start	Op.*
57 $\frac{1}{16}$	All-Steel Chisel, $\frac{5}{8}$ " Cut	1	2
51 $\frac{1}{2}$	All-Steel Chisel, $\frac{3}{4}$ " Cut	2	2
5 $\frac{5}{8}$	All-Steel Chisel, 1" Cut	3	4
5 $\frac{3}{4}$	All-Steel Chisel, 1 $\frac{1}{16}$ " Cut	1	2
61 $\frac{1}{2}$ x			
11 $\frac{1}{2}$	Spring Yarning Iron	1	2
6 $\frac{5}{8}$ x12	Spring Yarning Iron	1	2
13 $\frac{1}{4}$	Star Drill, $\frac{1}{4}$ " Cut	1	2
13 $\frac{1}{16}$	Star Drill, $\frac{5}{16}$ " Cut	1	2
13 $\frac{3}{8}$	Star Drill, $\frac{3}{8}$ " Cut	1	2
13 $\frac{1}{2}$	Star Drill, $\frac{1}{2}$ " Cut	2	4
13 $\frac{5}{8}$	Star Drill, $\frac{5}{8}$ " Cut	1	2
13 $\frac{3}{4}$	Star Drill, $\frac{3}{4}$ " Cut	1	2
13 $\frac{7}{8}$	Star Drill, $\frac{7}{8}$ " Cut	1	2
13-1	Star Drill, 1" Cut	1	2
141 $\frac{1}{2}$ x			
11 $\frac{1}{2}$	Offset Yarning Iron	2	3
14 $\frac{5}{8}$ x12	Offset Yarning Iron	4	6
14 $\frac{3}{4}$ x14	Offset Yarning Iron	2	2
18	Scratch Awl, $\frac{5}{16}$ " Stock	1	2
19	Scratch Awl, $\frac{3}{16}$ " Stock	1	2
21 $\frac{1}{2}$ In	Pony Calker, Inside	1	2
21 $\frac{1}{2}$ Out	Pony Calker, Outside	1	2
33 $\frac{1}{2}$ In	Long Calker, Inside	2	4
33 $\frac{1}{2}$ Out	Long Calker, Outside	2	4
33 $\frac{5}{8}$ In	Long Calker, Inside	3	6
33 $\frac{5}{8}$ Out	Long Calker, Outside	3	6
033 $\frac{1}{2}$ In	Offset Calker, Inside	2	4
033 $\frac{1}{2}$ Out	Offset Calker, Outside	2	4
033 $\frac{5}{8}$ In	Offset Calker, Inside	6	10
033 $\frac{5}{8}$ Out	Offset Calker, Outside	6	10
371 $\frac{1}{2}$	Soil Pipe Chisel, $\frac{5}{8}$ " Cut	1	2
37 $\frac{5}{8}$	Soil Pipe Chisel, $\frac{3}{4}$ " Cut	1	2
37 $\frac{3}{4}$	Soil Pipe Chisel, $\frac{7}{8}$ " Cut	1	3
84 $\frac{3}{4}$	Concrete Gad, 12"	1	2
84 $\frac{7}{8}$	Concrete Gad, 12"	1	2
84-1	Concrete Gad, 12"	1	2
109	Water Main Calker	1	2
110	Broad Nose Calking Iron	3	6
112	Lead-Picking Tool	1	2
130	Ceiling Calker	1	3
131 $\frac{5}{8}$	Long Gasket Calker	2	4
131 $\frac{3}{4}$	Long Gasket Calker	1	2
132L	Left Calker	1	2
132R	Right Calker	1	2
135 $\frac{1}{2}$	Bending Iron, $\frac{1}{2}$ " Stock	1	2
135 $\frac{5}{8}$	Bending Iron, $\frac{5}{8}$ " Stock	1	2
136	Tubing Expander, 3 Steps	1	2

No. 9 Merchandiser Panel and Stock

TOOLS FOR PLUMBING
AND ALLIED TRADES

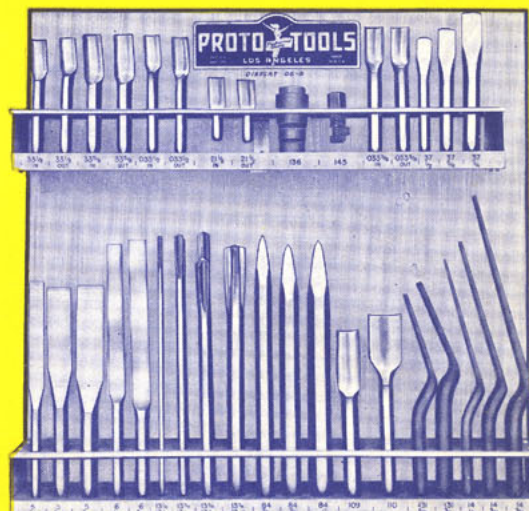
Item No.	Description	Stock Quants. Start	Op.*
57 $\frac{1}{16}$	All-Steel Chisel, $\frac{5}{8}$ " Cut	1	3
51 $\frac{1}{2}$	All-Steel Chisel, $\frac{3}{4}$ " Cut	2	4
5 $\frac{5}{8}$	All-Steel Chisel, 1" Cut	3	6
5 $\frac{3}{4}$	All-Steel Chisel, 1 $\frac{1}{16}$ " Cut	1	3
61 $\frac{1}{2}$ x			
11 $\frac{1}{2}$	Spring Yarning Iron	1	3
6 $\frac{5}{8}$ x12	Spring Yarning Iron	1	3
6 $\frac{5}{8}$ x18	Spring Yarning Iron	1	2
13 $\frac{1}{4}$	Star Drill, $\frac{1}{4}$ " Cut	1	3
13 $\frac{1}{16}$	Star Drill, $\frac{5}{16}$ " Cut	1	3
13 $\frac{3}{8}$	Star Drill, $\frac{3}{8}$ " Cut	1	3
13 $\frac{1}{2}$	Star Drill, $\frac{1}{2}$ " Cut	2	6
13 $\frac{5}{8}$	Star Drill, $\frac{5}{8}$ " Cut	1	3
13 $\frac{3}{4}$	Star Drill, $\frac{3}{4}$ " Cut	1	3
13 $\frac{7}{8}$	Star Drill, $\frac{7}{8}$ " Cut	1	3
13-1	Star Drill, 1" Cut	1	3
141 $\frac{1}{2}$ x			
11 $\frac{1}{2}$	Offset Yarning Iron	2	4
14 $\frac{5}{8}$ x12	Offset Yarning Iron	3	6
14 $\frac{3}{8}$ x18	Offset Yarning Iron	1	2
14 $\frac{3}{4}$ x14	Offset Yarning Iron	1	3
15 $\frac{5}{8}$	Aligning Punch, $\frac{3}{16}$ " Pt.	1	3

Item No.	Description	Stock Quants. Start	Op.*
211 $\frac{1}{2}$ In	Pony Calker, Inside	1	3
211 $\frac{1}{2}$ Out	Pony Calker, Outside	1	3
331 $\frac{1}{2}$ In	Long Calker, Inside	2	4
331 $\frac{1}{2}$ Out	Long Calker, Outside	2	4
33 $\frac{5}{8}$ In	Long Calker, Inside	3	8
33 $\frac{5}{8}$ Out	Long Calker, Outside	3	8
033 $\frac{1}{2}$ In	Offset Calker, Inside	2	4
033 $\frac{1}{2}$ Out	Offset Calker, Outside	2	4
033 $\frac{5}{8}$ In	Offset Calker, Inside	3	8
033 $\frac{5}{8}$ Out	Offset Calker, Outside	3	8
361 $\frac{1}{4}$	Offset Screwdr., $\frac{1}{4}$ " Bits	1	2
36 $\frac{5}{16}$	Offset Screwdr., $\frac{5}{16}$ " Bits	1	2
36 $\frac{3}{8}$	Offset Screwdr., $\frac{3}{8}$ " Bits	1	2
371 $\frac{1}{2}$	Soil Pipe Chisel, $\frac{5}{8}$ " Cut	1	3
37 $\frac{5}{8}$	Soil Pipe Chisel, $\frac{3}{4}$ " Cut	1	3
37 $\frac{3}{4}$	Soil Pipe Chisel, $\frac{7}{8}$ " Cut	1	3
41 $\frac{3}{8}$	Center Punch, $\frac{4}{8}$ " Long	1	3
41 $\frac{1}{2}$	Center Punch, $\frac{5}{8}$ " Long	1	3
76 $\frac{3}{8}$	Diamond Chisel, $\frac{1}{4}$ " Cut	1	3
80 $\frac{3}{8}$	Diamond Chisel, $\frac{3}{8}$ " Cut	1	3
80 $\frac{5}{8}$	Rd. Nose Chisel, $\frac{1}{4}$ " Cut	1	3
84 $\frac{3}{4}$	Rd. Nose Chisel, $\frac{3}{8}$ " Cut	1	3
84 $\frac{7}{8}$	Concrete Gad, 12"	1	2
84-1	Concrete Gad, 12"	1	2
86A1 $\frac{1}{2}$	Cold Chisel, $\frac{5}{8}$ " Cut	3	8
86A $\frac{5}{8}$	Cold Chisel, $\frac{3}{4}$ " Cut	2	6

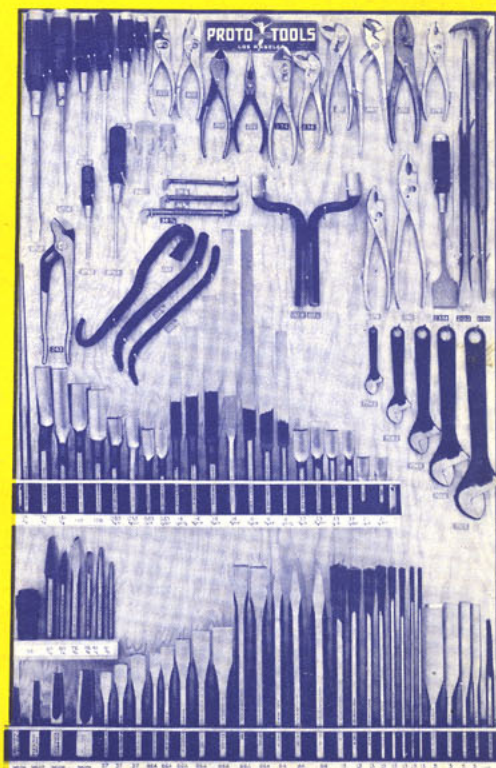
86A $\frac{3}{4}$ x12	Cold Chisel, $\frac{7}{8}$ " Cut	1	3
86A $\frac{7}{8}$ x8	Cold Chisel, 1" Cut	1	3
86A $\frac{7}{8}$ x12	Cold Chisel, 1" Cut	1	3
86A1x8	Cold Chisel, 1 $\frac{1}{16}$ " Cut	1	2
109	Water Main Calker	1	3
110	Broad Nose Calking Iron	2	4
112	Lead-Picking Tool	1	2
130	Ceiling Calker	1	2
131 $\frac{5}{8}$	Long Gasket Calker	1	3
131 $\frac{3}{4}$	Long Gasket Calker	1	3
132L	Left Calker	1	3
132R	Right Calker	1	3
135 $\frac{1}{2}$	Bending Iron, $\frac{1}{2}$ " Stock	1	2
135 $\frac{5}{8}$	Bending Iron, $\frac{5}{8}$ " Stock	1	2
136	Tubing Expander, 3 Steps	1	2
202	Thin Slip Joint Plier, 6"	1	2
203	Bent Slip Joint Plier, 7"	1	2
209	Diagonal Cutting Plier, 7"	2	4
226	Needle Nose Plier, 6"	1	2
234	Multi-Purpose Plier, 8"	2	4
236	Wrench Plier, 6"	1	2
238	Wrench Plier, 7 $\frac{1}{2}$ "	1	2
240	General Utility Plier, 9"	1	2
243	Groove Joint Plier, 9 $\frac{1}{2}$ "	2	4
258	Gas Plier, 8"	1	2
276	Slip Joint Plier, 6"	2	4
278	Slip Joint Plier, 8"	1	2
280	Slip Joint Plier, 10"	1	2
704S	Adj. Wrench, 4", Semi-Fin.	1	2
706S	Adj. Wrench, 6", Semi-Fin.	1	2
708S	Adj. Wrench, 8", Semi-Fin.	1	2
710S	Adj. Wr., 10", Semi-Fin.	2	4
712S	Adj. Wr., 12", Semi-Fin.	2	4
2120	Pry Bar, 18"	1	2
2130	Rolling Head Bar, 18"	1	2
2336	Scraper, 1 $\frac{1}{2}$ " W. Blade	1	2
9526	Screw Extractor, $\frac{9}{16}$ " Drill	1	3
9527	Pipe Extractor, $\frac{21}{32}$ " Drill	1	3
9528	Pipe Extractor, $\frac{13}{16}$ " Drill	1	3
9529	Pipe Extractor, 1 $\frac{1}{16}$ " Drill	1	2
9651	Plastic-Handle Screwdriver, 1" Blade, $\frac{7}{32}$ " Bit	1	2
9652	Plastic-Handle Screwdriver, 1 $\frac{1}{2}$ " Blade, $\frac{9}{32}$ " Bit	1	2

WOOD-HANDLE SCREWDRIVERS

9701	Sq. 1 $\frac{1}{2}$ " Blade, $\frac{7}{32}$ " Bit	1	2
9702	Sq. 2 $\frac{1}{2}$ " Blade, $\frac{7}{32}$ " Bit	1	2
9704	Square 4" Blade, $\frac{1}{4}$ " Bit	3	6
9706	Square 6" Blade, $\frac{5}{16}$ " Bit	2	6
9708	Square 8" Blade, $\frac{3}{8}$ " Bit	1	3
9732	Square 4" Blade, $\frac{1}{32}$ " Bit	1	2
9782	3" Blade, Phillips #1 Bit	1	2
9784	4" Blade, Phillips #2 Bit	1	2



No. 6



No. 9

*Suggested Operating Stock, Including Items on Merchandiser and in Back-Up Stock.



TOOL MERCHANDISER PANELS

For Industrial and Other Full-Line Accounts,
Automotive Jobbers and Farm Implement Dealers

Industrial, Wholesale and Other Full-Line Accounts

Twenty-three merchandiser panels and stocks are recommended—Nos. 00, 2, 3, 6, 7, 11, 12, 14, 30, 40, 41, 52, 54, 56, 65, 68, 69, 73, 81, 86, 96, 97 and 139 (all listed in numerical sequence on Pages 8-16).

Large Automotive Jobbers and Farm Implement Dealers

Twenty merchandiser panels and stocks are recommended—Nos. 00, 2, 3, 7, 11, 12, 14, 30, 40, 41, 52, 54, 56, 65, 68, 73, 86, 96, 97 and 139. No. 81 is optional.

Medium Automotive Jobbers and Farm Implement Dealers

Twelve merchandiser panels and stocks are recommended—Nos. 2, 7, 40, 41, 60, 61, 62, 63, 64, 86, 96 and 97. (Five panels, Nos. 60-64, include selected tools from nine

full-line panels.) Nos. 00, 3, 14, 68, 73 and 139 are optional.

How to Install Merchandisers

Ways to mount 2'x2' panels are shown on Page 3. They may be installed on twelve-board No. SD2 display units, on six-board No. SD1 display units, or on any combination of these effective merchandisers. Panels may be mounted on walls in a suitable arrangement to accommodate the space available (a location accessible to customers is preferred). Also, they may be installed on both display units and walls.

The Pullermart (see Page 3) may be substituted for the two puller panels—40 and 41. Another good suggestion is to supplement your panels with a Rotomat Toolmart or a Turnomat Toolmart (Beaver in Canada).

No. 00

No. 00 Merchandiser Panel and Stock

FEELER GAUGES AND GAUGE SETS

Item No.	Description	Stock Quant.
		Start Op.*
000A	Set of 9 Short Gauges	2 3
000AA	Set of 25 Short Gauges	2 4
000B	Set of 4 Step-Cut Gauges	1 2
000BB	Set of 8 Step-Cut Gauges	1 2
000C	Feeler Gauge Holder	1 2
000D	10-Gauge Ignition Set	1 2
000E	9-Gauge Brake Set	1 2
000K	8-Gauge Spark Plug Set	1 3

FEELER GAUGES

0015	Short Type, .0015" Thick	1 2
002	Short Type, .002" Thick	1 2
003	Short Type, .003" Thick	1 2
004	Short Type, .004" Thick	1 2
005	Short Type, .005" Thick	1 2
006	Short Type, .006" Thick	2 8
007	Short Type, .007" Thick	1 4
008	Short Type, .008" Thick	2 10
009	Short Type, .009" Thick	1 3
010	Short Type, .010" Thick	2 6
011	Short Type, .011" Thick	1 3
012	Short Type, .012" Thick	2 4
013	Short Type, .013" Thick	2 9
014	Short Type, .014" Thick	1 6
015	Short Type, .015" Thick	2 9
016	Short Type, .016" Thick	1 4
017	Short Type, .017" Thick	1 2
018	Short Type, .018" Thick	2 5
020	Short Type, .020" Thick	2 6
022	Short Type, .022" Thick	1 4
025	Short Type, .025" Thick	1 4
030	Short Type, .030" Thick	1 4
032	Short Type, .032" Thick	1 2
035	Short Type, .035" Thick	1 2
040	Short Type, .040" Thick	1 2
0015L	Long Type, .0015" Thick	1 2
002L	Long Type, .002" Thick	1 3
003L	Long Type, .003" Thick	1 2

No. 2

Item No.	Description	Stock Quant.
		Start Op.*
004L	Long Type, .004" Thick	1 2
005L	Long Type, .005" Thick	1 2
006L	Long Type, .006" Thick	1 4
008L	Long Type, .008" Thick	1 6
010L	Long Type, .010" Thick	1 4
011L	Long Type, .011" Thick	1 2
012L	Long Type, .012" Thick	1 2
013L	Long Type, .013" Thick	1 3
014L	Long Type, .014" Thick	1 3
015L	Long Type, .015" Thick	1 4
016L	Long Type, .016" Thick	1 2
017L	Long Type, .017" Thick	1 2
018L	Long Type, .018" Thick	1 2
019L	Long Type, .019" Thick	1 2
020L	Long Type, .020" Thick	1 2
021L	Long Type, .021" Thick	1 2
022L	Long Type, .022" Thick	1 2
025L	Long Type, .025" Thick	1 2
027L	Long Type, .027" Thick	1 2
028L	Long Type, .028" Thick	1 2
030L	Long Type, .030" Thick	1 2
032L	Long Type, .032" Thick	1 2
035L	Long Type, .035" Thick	1 2
040L	Long Type, .040" Thick	1 3

STEP-CUT FEELER GAUGES

004/6	.004" and .006" Thick	1 2
005/7	.005" and .007" Thick	1 2
006/8	.006" and .008" Thick	1 2
007/9	.007" and .009" Thick	1 2
008/10	.008" and .010" Thick	1 2
009/11	.009" and .011" Thick	1 2
010/12	.010" and .012" Thick	1 2
011/13	.011" and .013" Thick	1 2
012/14	.012" and .014" Thick	1 2
013/15	.013" and .015" Thick	1 2
014/16	.014" and .016" Thick	1 2
015/17	.015" and .017" Thick	1 2
016/18	.016" and .018" Thick	1 2
017/19	.017" and .019" Thick	1 2
018/20	.018" and .020" Thick	1 2
019/21	.019" and .021" Thick	1 2
020/22	.020" and .022" Thick	1 2

*Suggested Operating Stock, Including Items on Merchandiser and in Back-Up Stock.

No. 3

No. 2 Merchandiser Panel and Stock

PLIERS

Item No.	Description	Stock Quants.	
		Start	Op.*
201	Thin Nose Slip Joint, 5"	1	2
202	Thin Nose Slip Joint, 6"	1	4
203	Bent Nose Slip Joint, 7"	1	2
204	Diagonal Cutting, 4 1/2"	1	2
206	Diagonal Cutting, 6"	2	6
207	Diagonal Cutting, 7"	2	6
209	Heavy Diagonal Cutting, 7"	3	8
222	Thin Needle Nose, 6 1/2"	1	2
225	Curved Needle Nose, 6"	1	2
226	Needle Nose Side Cutting, 6"	3	6
227	Duck Bill, 8"	1	2
234	Multi-Purpose Leverage, 8"	2	4
235	Slip Joint Ignition, 4 1/2"	1	4
239	Wrench, 8"	1	2
240	Heavy General Utility, 9"	1	2
241	Light General Utility, 9 1/2"	1	3
243	Multiple-Groove Joint, 9 1/2"	2	4
246	Side Cutting Combination, 6"	2	6
257	Heavy-Duty Universal, 7"	1	2
260	Long Nose Telephone, 6"	1	2
266	Lineman's Side Cutting, 6"	1	2
268	Lineman's Side Cutting, 8"	1	2
275	Slip Joint, 5"	2	6
276	Slip Joint, 6"	5	10
278	Slip Joint, 8"	3	8
280	Slip Joint, 10"	1	4
†291	Lever Wrench, 8"	2	4

†Not Available Early in 1954.

No. 3 Merchandiser Panel and Stock
ALL-PURPOSE SNIPS

Item No.	Description	Stock Quants.	
		Start	Op.*
303L	Multiple-Leverage or Aviation, Left Cut, 10 1/2"	3	6
303R	Multiple-Leverage or Aviation, Right Cut, 10 1/2"	2	4
303S	Multiple-Leverage or Aviation, Straight Cut, 10 1/2"	2	4
307	Duckbill or Circular, 7"	3	6
310	Duckbill or Circular, 10"	3	6
312	Duckbill or Circular, 12"	2	4
317	Straight or Regular, 7"	2	4
320	Straight or Regular, 10"	3	6
322	Straight or Regular, 12"	2	4
330	Combination Pattern, 10"	2	4
332	Combination Pattern, 12"	2	4

No. 6 Merchandiser Panel and Stock
TOOLS FOR PLUMBING
AND ALLIED TRADES
(See Listing on Page 7)No. 7 Merchandiser Panel and Stock
ADJUSTABLE WRENCHES
AND PIPE WRENCHES

Item No.	Description	Stock Quants.	
		Start	Op.*
704	Adjustable Wr., 4", Plated..	2	5
704S	Same as 704, in Semi-Finish	1	3
706	Adjustable Wr., 6", Plated..	5	10
706S	Same as 706, in Semi-Finish	2	3
708	Adjustable Wr., 8", Plated..	6	12
708S	Same as 708, in Semi-Finish	3	4
710	Adjustable Wr., 10", Plated.	5	10
710S	Same as 710, in Semi-Finish	2	3
712	Adjustable Wr., 12", Plated.	3	7
712S	Same as 712, in Semi-Finish	2	3
716S	Adj. Wr., 16", Semi-Finish..	2	3
720S	Adj. Wr., 20", Semi-Finish..	1	2
806	Normal-Duty Pipe Wrench, 6"	3	5

Item No.	Description	Stock Quants.	
		Start	Op.*
808	Normal-Duty Pipe Wrench, 8"	3	7
810	Normal-Duty Pipe Wr., 10"	5	10
814	Normal-Duty Pipe Wr., 14"	5	10
818	Normal-Duty Pipe Wr., 18"	2	5
824	Normal-Duty Pipe Wr., 24"	1	2

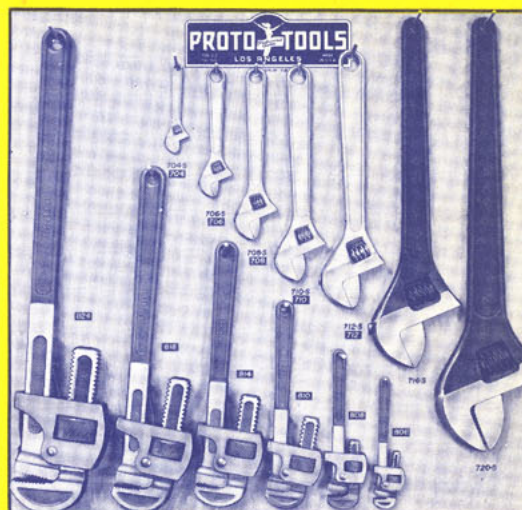
No. 11 Merchandiser Panel and Stock
BOX, RATCHETING BOX AND
OBSTRUCTION WRENCHES

Item No.	Description	Stock Quants.	
		Start	Op.*
1120	Box Wrench, 5/16" x 3/8"	2	4
1120L	Long Box Wrench, 5/16" x 3/8"	1	2
1122	Box Wrench, 3/8" x 1/2"	3	6
1122L	Long Box Wrench, 3/8" x 1/2"	1	2
1125	Box Wrench, 7/16" x 1/2"	3	6
1125L	Long Box Wrench, 7/16" x 1/2"	1	2
1126	Box Wrench, 1/2" x 9/16"	6	12
1126L	Long Box Wrench, 1/2" x 9/16"	1	3
1127	Box Wrench, 1/2" x 19/32"	1	2
1130	Box Wrench, 9/16" x 5/8"	3	6
1130L	Long Box Wrench, 9/16" x 5/8"	1	2
1131	Box Wrench, 5/8" x 3/4"	2	4
1131L	Long Box Wrench, 5/8" x 3/4"	1	2
1133	Box Wrench, 19/32" x 1 1/16"	1	2
1134	Box Wrench, 5/8" x 1 1/16"	1	2
1135	Box Wrench, 1 1/16" x 3/4"	1	2
1136	Box Wrench, 1 1/16" x 7/8"	1	2
1137	Box Wrench, 1 1/16" x 25/32"	1	2
1139	Box Wrench, 3/4" x 7/8"	1	2
1140	Box Wrench, 13/16" x 7/8"	1	2
1141	Box Wrench, 7/8" x 1 1/16"	1	2
1145	Box Wrench, 1 5/16" x 1"	1	2
1147	Box Wrench, 1 5/16" x 1 1/16"	1	2
1150	Box Wrench, 1 1/16" x 1 1/8"	1	2
1151	Box Wrench, 1 1/16" x 1 1/4"	1	2
1191	Ratcheting Box Wr., 1/4" x 5/16"	1	2
1192	Ratcheting Box Wr., 3/8" x 7/16"	1	2
1193	Ratcheting Box Wr., 1/2" x 9/16"	1	2
1194	Ratcheting Box Wr., 3/8" x 1 1/16"	1	2
1195	Ratcheting Box Wr., 3/4" x 1/2"	1	2
1725	Obstruction Wrench, 7/16" x 1/2"	1	2
1730	Obstruction Wrench, 9/16" x 3/8"	1	2
1731	Obstruction Wrench, 5/8" x 3/4"	1	2

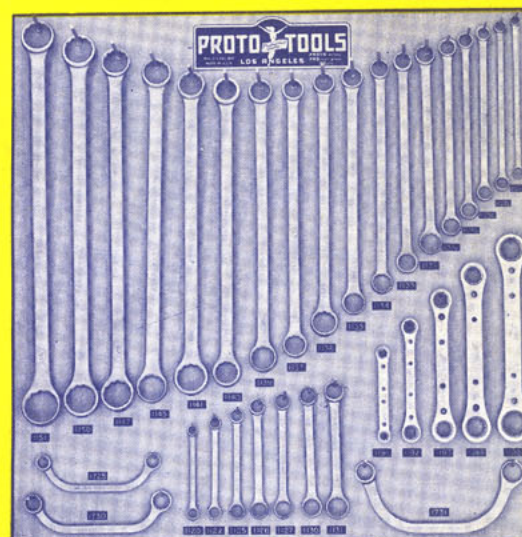
No. 12 Merchandiser Panel and Stock
COMBINATION BOX AND
OPEN END WRENCHES

Item No.	Description	Stock Quants.	
		Start	Op.*
1208	1/4" Openings..	2	5
1208L	Long-Type, 1/4" Openings..	1	2
1210	5/16" Openings..	4	6
1210L	Long-Type, 5/16" Openings..	1	2
1211	11/32" Openings..	1	2
1212	3/8" Openings..	6	12
1212L	Long-Type, 3/8" Openings..	1	2
1214	7/16" Openings..	6	16
1214L	Long-Type, 7/16" Openings..	1	3
1216	1/2" Openings..	8	18
1216L	Long-Type, 1/2" Openings..	1	3
1218	9/16" Openings..	8	18
1218L	Long-Type, 9/16" Openings..	1	3
1220	5/8" Openings..	4	12
1220L	Long-Type, 5/8" Openings..	1	2
1222	1 1/16" Openings..	3	7
1222L	Long-Type, 1 1/16" Openings..	1	2
1224	3/4" Openings..	3	10
1224L	Long-Type, 3/4" Openings..	1	2
1226	13/16" Openings..	2	5
1228	7/8" Openings..	2	6
1230	15/16" Openings..	1	4
1232	1" Openings..	1	4
1234	1 1/16" Openings..	1	3
1236	1 1/8" Openings..	1	2
1240	1 1/4" Openings..	1	2
1242	1 5/16" Openings..	1	2
1244	1 3/8" Openings..	1	2

*Suggested Operating Stock, Including Items on Merchandiser and in Back-Up Stock.



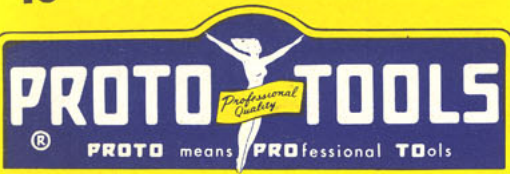
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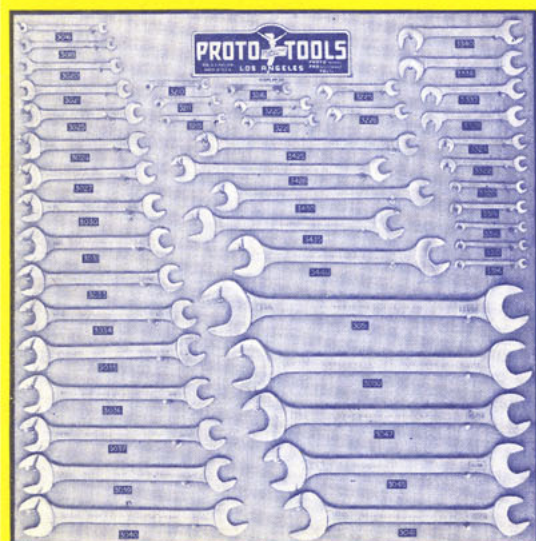
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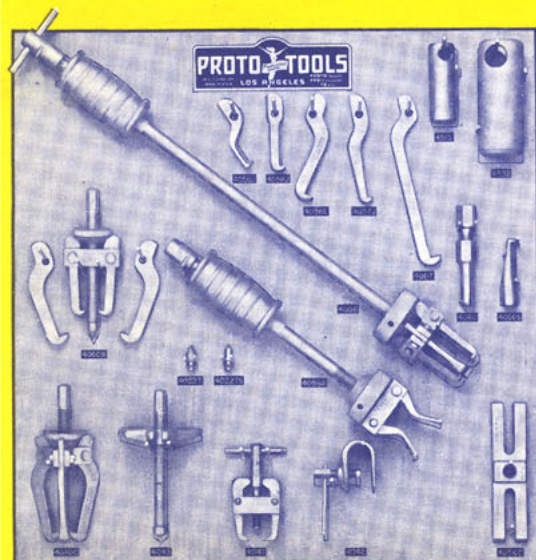
No. 12



No. 14



No. 30



No. 40

TOOL MERCHANDISER PANELS

No. 14 Merchandiser Panel and Stock

BODY AND FENDER TOOLS

Item No.	Description	Stock	Quants.
		Start	Op.*
1419	Magnetic Trim Hammer	1	2
1421	Large Rd. Dinging Hammer	1	2
1424	Rd. & Sq. Finish Hammer	1	2
1425	Rd. & Sq. Finish Hammer	1	2
1426	Peen & Rd. Finish Hammer	1	2
1427	Peen & Rd. Finish Hammer	1	2
1428	Pecking & Finish Hammer	1	3
1429	Turret Top Pecking Hammer	1	2
1452	Egg-Shaped Dolly Block	1	2
1453	All-Purpose Dolly Block	1	3
1454	Radius Dolly Block	1	2
1455	Bead Dolly Block	1	2
1457	Shrinking Dolly Block	1	2
1458	Semi-Elliptical Heel Dolly	1	2
1501	Flexible Fender File	2	4
1509	Aluminum File Holder	1	2
1526	Ripping or Cutting Chisel	1	2

No. 30 Merchandiser Panel and Stock

OPEN END, MIDGET AND TAPPET WRENCHES

Item No.	Description	Stock	Quants.
		Start	Op.*
3016	Open End Wrench, $\frac{3}{16}$ " x $\frac{1}{4}$ "	1	3
3018	Open End Wrench, $\frac{1}{4}$ " x $\frac{9}{16}$ "	2	6
3020	Open End Wrench, $\frac{5}{16}$ " x $\frac{3}{8}$ "	3	9
3021	Open End Wrench, $\frac{3}{8}$ " x $\frac{1}{2}$ "	5	15
3025	Open End Wrench, $\frac{7}{16}$ " x $\frac{1}{2}$ "	4	15
3026	Open End Wrench, $\frac{1}{2}$ " x $\frac{9}{16}$ "	8	20
3027	Open End Wrench, $\frac{1}{2}$ " x $\frac{19}{32}$ "	1	2
3030	Open End Wrench, $\frac{9}{16}$ " x $\frac{5}{8}$ "	3	9
3031	Open End Wrench, $\frac{5}{8}$ " x $\frac{3}{4}$ "	2	6
3033	Open End Wrench, $\frac{19}{32}$ " x $\frac{11}{16}$ "	1	2
3034	Open End Wrench, $\frac{9}{8}$ " x $\frac{11}{16}$ "	1	2
3035	Open End Wrench, $\frac{11}{16}$ " x $\frac{3}{4}$ "	1	4
3036	Open End Wrench, $\frac{11}{16}$ " x $\frac{7}{8}$ "	1	2
3037	Open End Wrench, $\frac{11}{16}$ " x $\frac{25}{32}$ "	1	2
3039	Open End Wrench, $\frac{3}{4}$ " x $\frac{7}{8}$ "	1	2
3040	Open End Wrench, $\frac{13}{16}$ " x $\frac{7}{8}$ "	1	2
3041	Open End Wrench, $\frac{7}{8}$ " x $\frac{11}{16}$ "	1	2
3045	Open End Wrench, $\frac{15}{16}$ " x 1"	1	2
3047	Open End Wrench, $\frac{15}{16}$ " x $\frac{11}{16}$ "	1	2
3050	Open End Wrench, $\frac{1}{16}$ " x $\frac{11}{16}$ "	1	2
3051	Open End Wrench, $\frac{1}{16}$ " x $\frac{11}{16}$ "	1	2
3210	Midget Wrench, $\frac{13}{64}$ " x $\frac{15}{64}$ "	1	3
3211	Midget Wrench, $\frac{15}{64}$ " x $\frac{13}{64}$ "	1	2
3215	Midget Wrench, $\frac{7}{32}$ " x $\frac{1}{4}$ "	1	5
3216	Midget Wrench, $\frac{1}{4}$ " x $\frac{1}{32}$ "	1	3
3220	Midget Wrench, $\frac{9}{32}$ " x $\frac{3}{16}$ "	1	3
3221	Midget Wrench, $\frac{5}{16}$ " x $\frac{3}{32}$ "	1	2
3225	Midget Wrench, $\frac{11}{32}$ " x $\frac{3}{8}$ "	1	5
3226	Midget Wrench, $\frac{3}{8}$ " x $\frac{11}{32}$ "	1	2
3314	Midget Wrench, $\frac{7}{32}$ " x $\frac{1}{8}$ "	1	2
3315	Midget Wrench, $\frac{15}{64}$ " x $\frac{15}{64}$ "	1	2
3316	Midget Wrench, $\frac{1}{4}$ " x $\frac{1}{4}$ "	1	2
3318	Midget Wrench, $\frac{9}{32}$ " x $\frac{9}{32}$ "	1	2
3320	Midget Wrench, $\frac{5}{16}$ " x $\frac{9}{16}$ "	1	2
3322	Midget Wrench, $\frac{11}{32}$ " x $\frac{11}{32}$ "	1	2
3324	Midget Wrench, $\frac{3}{8}$ " x $\frac{3}{8}$ "	1	2
3328	Midget Wrench, $\frac{1}{16}$ " x $\frac{1}{16}$ "	1	2
3332	Midget Wrench, $\frac{1}{16}$ " x $\frac{1}{8}$ "	1	2
3336	Midget Wrench, $\frac{9}{16}$ " x $\frac{9}{16}$ "	1	2
3340	Midget Wrench, $\frac{5}{8}$ " x $\frac{5}{8}$ "	1	2
3425	Tappet Wrench, $\frac{7}{16}$ " x $\frac{1}{2}$ "	2	6
3426	Tappet Wrench, $\frac{9}{2}$ " x $\frac{5}{16}$ "	2	6
3430	Tappet Wrench, $\frac{9}{16}$ " x $\frac{5}{8}$ "	1	3
3435	Tappet Wrench, $\frac{11}{16}$ " x $\frac{3}{4}$ "	1	3
3440	Tappet Wrench, $\frac{13}{16}$ " x $\frac{7}{8}$ "	1	2

Always keep merchandisers neatly and fully stocked. Displayed tools are the ones that sell fast.

*Suggested Operating Stock, Including Items on Merchandiser and in Back-Up Stock.

No. 40 Merchandiser Panel and Stock

PULLERS AND ATTACHMENTS

Item No.	Description	Stock	Quants.
		Start	Op.*
4022T	Tip for No. 4022 Screw	1	2
4022TS	Tip for No. 4022 Screw	1	2
4041	Battery Terminal Puller	1	2
4042	Battery Terminal Puller	1	2
4043	Steering Wheel Puller Set	1	2
4056	Slide-Hammer Puller Set	1	2
4056A	Pilot Bearing Puller Set	1	2
4056C	Cap Screw Crossarm, 6"	1	2
4056J	Reversible Jaw, $3\frac{1}{2}$ "	3	3
4056L	Inside Jaw, $4\frac{1}{2}$ "	3	3
4056S	Single Jaw Puller	1	2
4057J	Long Reversible Jaw, $4\frac{5}{8}$ "	3	3
4058J	Inside Jaw, $3\frac{3}{4}$ "	3	3
4060A	Light-Duty Puller Set	1	2
4067	Long Outside Jaw, $7\frac{1}{2}$ "	3	3
4070C	Light-Duty Puller Set	1	2
4080	Blind Bearing Puller	1	2
4515	Stud Remover, $\frac{1}{2}$ " Drive	1	2
4532	Stud Remover, $\frac{3}{4}$ " Drive	1	2

No. 41 Merchandiser Panel and Stock

PULLERS AND ATTACHMENTS

Item No.	Description	Stock	Quants.
		Start	Op.*
4001B	Wheel Puller Body	1	2
4001C	Ford Adapter Cap Screw	2	2
4001J	Wheel Puller Leg	3	6
4001JT	Wheel Puller Leg	3	3
4001R	Ford Adapter Ring	1	2
4001S	Wheel Puller Screw	1	2
4010B	Heavy-Duty Puller Set	1	2
4011S	Spring for Puller Jaws	2	4
4012T	Tip for No. 4012 Screw	1	2
4017	Timing Gear Jaw	2	2
4018	Cap Screw Jaw	2	2
4020B	Medium-Duty Puller Set	1	2
4020C	Pulley and Gear Puller Set	1	2
4021S	Spring for Puller Jaws	2	4
4027	Narrow Jaw	2	2
4032	Bearing Separator & Puller	1	2
4040-1	Step Plate, $\frac{3}{4}$ " & 1" D.	1	2
4040-2	Step Plate, $\frac{7}{8}$ " & $1\frac{1}{8}$ " D.	1	2
4040-3	Step Plate, 1" & $1\frac{1}{4}$ " D.	1	2
4040-4	Step Plate, $1\frac{1}{8}$ " & $1\frac{3}{8}$ " D.	1	2
4040-5	Step Plate, $1\frac{1}{4}$ " & $1\frac{5}{8}$ " D.	1	2
4040-6	Step Plate, $1\frac{3}{8}$ " & $1\frac{3}{4}$ " D.	1	2
4040-7	Step Plate, $1\frac{1}{2}$ " & $1\frac{7}{8}$ " D.	1	2
4040-8	Step Plate, $1\frac{5}{8}$ " & 2" D.	1	2
4040-9	Step Plate, $1\frac{3}{4}$ " & $2\frac{1}{8}$ " D.	1	2
4040-10	Step Plate, $1\frac{7}{8}$ " & $2\frac{3}{8}$ " D.	1	2
4040-11	Step Plate, 2" & $2\frac{1}{2}$ " D.	1	2
4040-12	Step Plate, $2\frac{1}{8}$ " & $2\frac{5}{8}$ " D.	1	2
4040-13	Step Plate, $2\frac{1}{4}$ " & $2\frac{3}{4}$ " D.	1	2
4040-14	Step Plate, $2\frac{3}{8}$ " & $2\frac{7}{8}$ " D.	1	2

No. 52 Merchandiser Panel and Stock

$\frac{1}{4}$ " AND $\frac{3}{8}$ " DRIVE SOCKETS, HANDLES AND ATTACHMENTS

Item No.	Description	Stock	Quants.
		Start	Op.*
$\frac{1}{4}$ " DRIVE ITEMS			
4706	Socket, 6-Pt., $\frac{3}{16}$ " Opening	1	2
4707	Socket, 6-Pt., $\frac{7}{32}$ " Opening	1	2
4708	Socket, 6-Pt., $\frac{1}{4}$ " Opening	1	2
4708L	Deep Socket, 6-Pt., $\frac{1}{4}$ " Op.	1	2
4708S	Socket, 8-Pt., $\frac{1}{4}$ " Opening	1	2
4709	Socket, 6-Pt., $\frac{9}{32}$ " Opening	1	2
4709L	Deep Socket, 6-Pt., $\frac{9}{32}$ " Op.	1	2
4710	Socket, 6-Pt., $\frac{5}{16}$ " Opening	1	2
4710L	Deep Socket, 6-Pt., $\frac{5}{16}$ " Op.	1	2

(Continued on Next Page)

Item No.	Description	Stock Start	Quants. Op.*
4710S	Socket, 8-Pt., $\frac{5}{16}$ " Opening	1	2
4711	Socket, 6-Pt., $\frac{1}{32}$ " Opening	1	2
4711L	Deep Socket, 6-Pt., $\frac{1}{32}$ " Op.	1	2
4712	Socket, 6-Pt., $\frac{3}{8}$ " Opening	1	3
4712L	Deep Socket, 6-Pt., $\frac{3}{8}$ " Op.	1	2
4712S	Socket, 8-Pt., $\frac{3}{8}$ " Opening	1	2
4714	Socket, 6-Pt., $\frac{7}{16}$ " Opening	1	2
4714L	Deep Socket, 6-Pt., $\frac{7}{16}$ " Op.	1	2
4716	Socket, 12-Pt., $\frac{1}{2}$ " Opening	1	3
4737	Phillips Socket, #1 Bit	1	2
4737L	Long Phillips Socket, #1 Bit	1	2
4738	Phillips Socket, #2 Bit	1	2
4738L	Long Phillips Socket, #2 Bit	1	2
4744	Screwdriver Socket, $\frac{3}{16}$ " Bit	1	2
4745	Screwdriver Socket, $\frac{1}{4}$ " Bit	1	2
4749	Reversible Ratchet, 5" Lg.	2	4
4760	Extension, 3 $\frac{1}{2}$ " Long	1	2
4761	Extension, 6" Long	1	2
4763	Extension, 14" Long	1	2
4765	Flexible Extension, 4" Long	1	2
4766	Hinge Handle, 5 $\frac{3}{8}$ " Long	1	2
4767	Plastic Handle, 2 $\frac{5}{32}$ " Long	1	2
4769	Plastic Handle, 5 $\frac{1}{8}$ " Long	2	4
4770	Universal Joint	1	2
4780	Speed Handle, 16" Long	1	2
4785	Sliding Bar Handle, 4 $\frac{1}{2}$ " Lg.	1	2

$\frac{3}{8}$ " DRIVE ITEMS

4912	Crowfoot Wrench, $\frac{3}{8}$ " Op.	1	2
4914	Crowfoot Wrench, $\frac{7}{16}$ " Op.	1	2
4916	Crowfoot Wrench, $\frac{1}{2}$ " Op.	1	2
4918	Crowfoot Wrench, $\frac{9}{16}$ " Op.	1	2
4920	Crowfoot Wrench, $\frac{5}{8}$ " Op.	1	2
4922	Crowfoot Wrench, $\frac{11}{16}$ " Op.	1	2
4924	Crowfoot Wrench, $\frac{3}{4}$ " Op.	1	2
4926	Crowfoot Wrench, $\frac{13}{16}$ " Op.	1	2
4928	Crowfoot Wrench, $\frac{7}{8}$ " Op.	1	2
4932	Crowfoot Wrench, 1" Op.	1	2
4940	Crowfoot Wrench, 1 $\frac{1}{4}$ " Op.	1	2
4944	Crowfoot Wrench, 1 $\frac{3}{8}$ " Op.	1	2
4990 $\frac{1}{8}$	Allen-Type Socket, $\frac{1}{8}$ " Bit	1	2
4990 $\frac{3}{32}$	Allen-Type Socket, $\frac{3}{32}$ " Bit	1	2
4990 $\frac{1}{16}$	Allen-Type Socket, $\frac{1}{16}$ " Bit	1	2
4990 $\frac{3}{16}$ L	Allen-Type Skt., Lg. $\frac{3}{16}$ " Bit	1	2
4990 $\frac{1}{2}$	Allen-Type Socket, $\frac{1}{2}$ " Bit	1	2
4990 $\frac{1}{4}$ L	Allen-Type Socket, $\frac{1}{4}$ " Bit	1	2
4990 $\frac{1}{4}$ L	Allen-Type Skt., Lg. $\frac{1}{4}$ " Bit	1	2
4990 $\frac{5}{16}$	Allen-Type Socket, $\frac{5}{16}$ " Bit	1	2
4990 $\frac{3}{8}$	Allen-Type Socket, $\frac{3}{8}$ " Bit	1	2
4990 $\frac{3}{8}$ L	Allen-Type Skt., Lg. $\frac{3}{8}$ " Bit	1	2
5012	Deep Socket, 12-Pt., $\frac{3}{8}$ " Op.	1	2
5012H	Deep Socket, 6-Pt., $\frac{3}{8}$ " Op.	1	2
5014	Deep Socket, 12-Pt., $\frac{7}{16}$ " Op.	1	3
5014H	Deep Socket, 6-Pt., $\frac{7}{16}$ " Op.	1	2
5016	Deep Socket, 12-Pt., $\frac{1}{2}$ " Op.	2	4
5016H	Deep Socket, 6-Pt., $\frac{1}{2}$ " Op.	1	2
5018	Deep Socket, 12-Pt., $\frac{9}{16}$ " Op.	2	4
5018H	Deep Socket, 6-Pt., $\frac{9}{16}$ " Op.	1	2
5020	Deep Socket, 12-Pt., $\frac{5}{8}$ " Op.	1	3
5020H	Deep Socket, 6-Pt., $\frac{5}{8}$ " Op.	1	2
5022	Deep Socket, 12-Pt., $\frac{11}{16}$ " Op.	1	2
5022H	Deep Socket, 6-Pt., $\frac{11}{16}$ " Op.	1	2
5024	Deep Socket, 12-Pt., $\frac{3}{4}$ " Op.	1	2
5026	Deep Socket, 12-Pt., $\frac{13}{16}$ " Op.	1	3
5028	Deep Socket, 12-Pt., $\frac{7}{8}$ " Op.	1	2
5208S	Socket, 8-Pt., $\frac{1}{4}$ " Opening	1	2
5209S	Dynaflow Skt., 4-Pt., $\frac{9}{32}$ " Op.	1	2
5210	Socket, 12-Pt., $\frac{5}{16}$ " Opening	1	2
5210H	Socket, 6-Pt., $\frac{5}{16}$ " Opening	1	2
5210S	Socket, 8-Pt., $\frac{5}{16}$ " Opening	1	2
5212	Socket, 12-Pt., $\frac{3}{8}$ " Opening	2	4
5212H	Socket, 6-Pt., $\frac{3}{8}$ " Opening	1	2
5212S	Socket, 8-Pt., $\frac{3}{8}$ " Opening	1	2
5214	Socket, 12-Pt., $\frac{7}{16}$ " Opening	3	6
5214H	Socket, 6-Pt., $\frac{7}{16}$ " Opening	1	2
5214S	Socket, 8-Pt., $\frac{7}{16}$ " Opening	1	2
5216	Socket, 12-Pt., $\frac{1}{2}$ " Opening	4	10
5216H	Socket, 6-Pt., $\frac{1}{2}$ " Opening	1	2
5216S	Socket, 8-Pt., $\frac{1}{2}$ " Opening	1	2
5218	Socket, 12-Pt., $\frac{9}{16}$ " Opening	4	8
5218H	Socket, 6-Pt., $\frac{9}{16}$ " Opening	1	2
5220	Socket, 12-Pt., $\frac{5}{8}$ " Opening	3	4
5220H	Socket, 6-Pt., $\frac{5}{8}$ " Opening	1	2

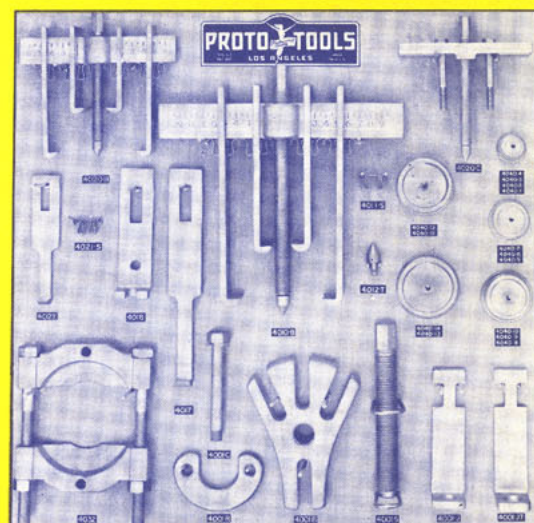
Item No.	Description	Stock Start	Quants. Op.*
5222	Socket, 12-Pt., $\frac{11}{16}$ " Opening	2	3
5222H	Socket, 6-Pt., $\frac{11}{16}$ " Opening	1	2
5224	Socket, 12-Pt., $\frac{3}{4}$ " Opening	1	3
5226	Socket, 12-Pt., $\frac{13}{16}$ " Opening	1	2
5228	Socket, 12-Pt., $\frac{7}{8}$ " Opening	1	2
5239	Oil Pan Screwdriver Socket	1	2
5240	Screwdriver Socket, $\frac{5}{16}$ " Bit	1	2
5241	Phillips Socket, #2 Bit	1	3
5242	Phillips Socket, #3 Bit	1	3
5243	Phillips Socket, #4 Bit	1	3
5244	Screwdriver Socket, $\frac{5}{8}$ " Bit	1	2
5245	Oil Pan Screwdriver Socket	1	2
5246	Screwdriver Socket, $\frac{1}{4}$ " Bit	1	2
5249	Reversible Ratchet, 7" Long	4	12
5253	Adapter, $\frac{3}{8}$ " F., $\frac{1}{2}$ " M.	1	3
5254	Adapter, $\frac{1}{2}$ " F., $\frac{3}{8}$ " M.	1	3
5255	Adapter, $\frac{3}{8}$ " F., $\frac{1}{4}$ " M.	1	2
5256	Adapter, $\frac{1}{4}$ " F., $\frac{3}{8}$ " M.	1	2
5259	Extension, 1 $\frac{3}{4}$ " Long	1	2
5260	Extension, 3 $\frac{1}{2}$ " Long	1	6
5261	Extension, 7 $\frac{1}{2}$ " Long	1	5
5262	Extension, 12" Long	1	2
5263	Extension, 17 $\frac{3}{16}$ " Long	1	2
5265	Hinge Handle, 7 $\frac{3}{8}$ " Long	1	3
5266	Hinge Handle, 12" Long	1	2
5270	Universal Joint	2	2
5272	Univ. Skt., 12-Pt., $\frac{13}{16}$ " Op.	1	2
5273	Univ. Skt., 12-Pt., $\frac{3}{8}$ " Op.	1	2
5274	Univ. Skt., 12-Pt., $\frac{7}{16}$ " Op.	1	2
5274H	Univ. Skt., 6-Pt., $\frac{7}{16}$ " Op.	1	2
5275	Univ. Skt., 12-Pt., $\frac{1}{2}$ " Op.	2	4
5275H	Univ. Skt., 6-Pt., $\frac{1}{2}$ " Op.	1	2
5276	Univ. Skt., 12-Pt., $\frac{9}{16}$ " Op.	2	4
5276H	Univ. Skt., 6-Pt., $\frac{9}{16}$ " Op.	1	2
5277	Univ. Skt., 12-Pt., $\frac{5}{8}$ " Op.	1	2
5278	Univ. Skt., 12-Pt., $\frac{11}{16}$ " Op.	1	2
5279	Univ. Skt., 12-Pt., $\frac{3}{4}$ " Op.	1	2
5280	Speed Handle, 16 $\frac{7}{8}$ " Long	1	3
5285	Sliding Bar Handle, 8" Long	1	2

No. 54 Merchandiser Panel and Stock $\frac{1}{2}$ " DRIVE SOCKETS, HANDLES AND ATTACHMENTS

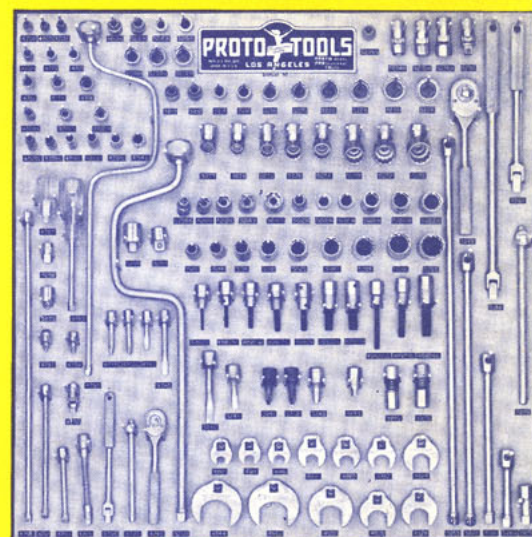
Item No.	Description	Stock Start	Quants. Op.*
5253	Adapter, $\frac{3}{8}$ " F., $\frac{1}{2}$ " M.	1	2
5254	Adapter, $\frac{1}{2}$ " F., $\frac{3}{8}$ " M.	1	2
5340	Deep Socket, 12-Pt., $\frac{1}{2}$ " Op.	1	3
5341	Deep Socket, 12-Pt., $\frac{9}{16}$ " Op.	1	5
5343	Deep Socket, 12-Pt., $\frac{5}{8}$ " Op.	2	8
5344	Deep Socket, 12-Pt., $\frac{11}{16}$ " Op.	1	6
5345	Deep Socket, 12-Pt., $\frac{3}{4}$ " Op.	2	8
5347	Deep Socket, 12-Pt., $\frac{13}{16}$ " Op.	5	18
5347H	Deep Socket, 6-Pt., $\frac{13}{16}$ " Op.	1	2
5348	Deep Socket, 12-Pt., $\frac{7}{8}$ " Op.	2	8
5349	Deep Socket, 12-Pt., $\frac{15}{16}$ " Op.	1	4
5351	Deep Socket, 12-Pt., 1" Op.	1	5
5352	Deep Socket, 12-Pt., 1 $\frac{1}{16}$ " Op.	1	2
5353	Deep Socket, 12-Pt., 1 $\frac{1}{8}$ " Op.	1	2
5412	Socket, 12-Pt., $\frac{3}{8}$ " Opening	1	2
5412H	Socket, 6-Pt., $\frac{3}{8}$ " Opening	1	2
5412S	Socket, 8-Pt., $\frac{3}{8}$ " Opening	1	2
5414	Socket, 12-Pt., $\frac{7}{16}$ " Opening	3	10
5414H	Socket, 6-Pt., $\frac{7}{16}$ " Opening	1	2
5414S	Socket, 8-Pt., $\frac{7}{16}$ " Opening	1	2
5416	Socket, 12-Pt., $\frac{1}{2}$ " Opening	5	14
5416H	Socket, 6-Pt., $\frac{1}{2}$ " Opening	1	2
5416S	Socket, 8-Pt., $\frac{1}{2}$ " Opening	1	2
5418	Socket, 12-Pt., $\frac{9}{16}$ " Opening	6	16
5418H	Socket, 6-Pt., $\frac{9}{16}$ " Opening	1	2
5418S	Socket, 8-Pt., $\frac{9}{16}$ " Opening	1	2
5419	Socket, 12-Pt., $\frac{11}{16}$ " Opening	1	2
5420	Socket, 12-Pt., $\frac{5}{8}$ " Opening	5	14
5420H	Socket, 6-Pt., $\frac{5}{8}$ " Opening	1	2
5420S	Socket, 8-Pt., $\frac{5}{8}$ " Opening	1	2
5421	Socket, 12-Pt., $\frac{21}{32}$ " Opening	1	3
5422	Socket, 12-Pt., $\frac{11}{16}$ " Opening	4	12
5422H	Socket, 6-Pt., $\frac{11}{16}$ " Opening	1	2
5422S	Socket, 8-Pt., $\frac{11}{16}$ " Opening	1	2

(Continued on Next Page)

*Suggested Operating Stock, Including Items on Merchandiser and in Back-Up Stock.



No. 41



No. 52



No. 54



TOOL MERCHANDISER PANELS

No. 54 Merchandiser Panel and Stock

(Continued from Preceding Page)

Item No.	Description	Stock Quants. Start Op.*
5424	Socket, 12-Pt., $\frac{3}{4}$ " Opening	6 18
5424H	Socket, 6-Pt., $\frac{3}{4}$ " Opening	1 2
5424S	Socket, 8-Pt., $\frac{3}{4}$ " Opening	1 2
5425	Socket, 12-Pt., $\frac{25}{32}$ " Opening	1 2
5426	Socket, 12-Pt., $\frac{13}{16}$ " Opening	2 4
5426S	Socket, 8-Pt., $\frac{13}{16}$ " Opening	1 2
5428	Socket, 12-Pt., $\frac{7}{8}$ " Opening	3 6
5428S	Socket, 8-Pt., $\frac{7}{8}$ " Opening	1 2
5429	Socket, 12-Pt., $\frac{29}{32}$ " Opening	1 2
5430	Socket, 12-Pt., $\frac{15}{16}$ " Opening	2 4
5431	Socket, 12-Pt., $\frac{31}{32}$ " Opening	1 2
5432	Socket, 12-Pt., 1" Opening	2 6
5432S	Socket, 8-Pt., 1" Opening	1 2
5434	Socket, 12-Pt., $\frac{11}{16}$ " Opening	2 2
5434S	Socket, 8-Pt., $\frac{11}{16}$ " Opening	1 2
5436	Socket, 12-Pt., $\frac{11}{16}$ " Opening	1 2
5438	Socket, 12-Pt., $\frac{13}{16}$ " Opening	1 2
5440	Socket, 12-Pt., $\frac{1}{4}$ " Opening	2 4
5444	Screwdriver Socket, $\frac{3}{4}$ " Bit	1 2
5446	Screwdriver Socket, $\frac{15}{16}$ " Bit	1 2
5447	Ratcheting Attachment	1 2
5449	Reversible Ratchet, $10\frac{1}{4}$ " Lg.	4 18
5450	Reversible Ratchet, $16\frac{1}{2}$ " Lg.	1 2
5453	Adapter, $\frac{3}{4}$ " F., $\frac{1}{2}$ " M.	1 2
5460	Extension, $2\frac{1}{2}$ " Long	1 3
5461	Extension, 5" Long	2 8
5463	Extension, 10" Long	2 6
5464	Extension, 18" Long	1 2
5466	Hinge Handle, 10" Long	1 2
5467	Hinge Handle, 15" Long	1 4
5468	Hinge Handle, 18" Long	1 6
5469	Speed Hinge Handle, 18" Lg.	1 2
5470	Universal Joint	2 4
5475	Univ. Skt., 12-Pt., $\frac{1}{2}$ " Op.	1 2
5476	Univ. Skt., 12-Pt., $\frac{9}{16}$ " Op.	1 2
5477	Univ. Skt., 12-Pt., $\frac{5}{8}$ " Op.	1 2
5480	Speed Handle, 18" Long	1 2
5485	Sliding Bar Handle, 13" Long	1 2
5486	Ell Handle, $13\frac{1}{2}$ " Long	1 2
5653	Adapter, $\frac{1}{2}$ " F., $\frac{3}{4}$ " M.	1 2
6522	Con Rod Skt., 6-Pt., $\frac{7}{16}$ " Op.	1 2
6523	Con Rod Skt., 6-Pt., $\frac{9}{16}$ " Op.	1 6

No. 56



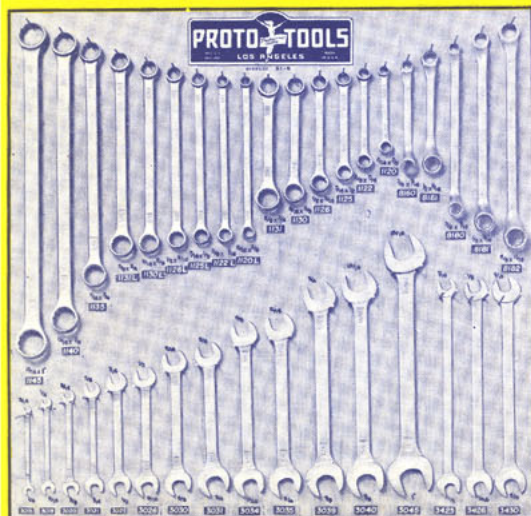
No. 60

No. 56 Merchandiser Panel and Stock

$\frac{3}{4}$ " DRIVE SOCKETS, HANDLES AND ATTACHMENTS

Item No.	Description	Stock Quants. Start Op.*
5453	Adapter, $\frac{3}{4}$ " F., $\frac{1}{2}$ " M.	1 2
5528	Socket, 12-Pt., $\frac{7}{8}$ " Opening	1 2
5530	Socket, 12-Pt., $\frac{15}{16}$ " Opening	1 2
5532	Socket, 12-Pt., 1" Opening	1 2
5534	Socket, 12-Pt., $\frac{11}{16}$ " Opening	1 2
5536	Socket, 12-Pt., $\frac{11}{8}$ " Opening	1 2
5538	Socket, 12-Pt., $\frac{13}{16}$ " Opening	1 2
5540	Socket, 12-Pt., $\frac{11}{4}$ " Opening	1 3
5542	Socket, 12-Pt., $\frac{15}{16}$ " Opening	1 2
5544	Socket, 12-Pt., $\frac{13}{8}$ " Opening	1 2
5546	Socket, 12-Pt., $\frac{17}{16}$ " Opening	1 2
5548	Socket, 12-Pt., $\frac{11}{2}$ " Opening	1 2
5550	Socket, 12-Pt., $\frac{19}{16}$ " Opening	1 2
5552	Socket, 12-Pt., $\frac{15}{8}$ " Opening	1 2
5554	Socket, 12-Pt., $\frac{11}{16}$ " Opening	1 2
5556	Socket, 12-Pt., $\frac{13}{4}$ " Opening	1 2
5558	Socket, 12-Pt., $\frac{11}{16}$ " Opening	1 2
5560	Socket, 12-Pt., $\frac{17}{8}$ " Opening	1 2
5564	Socket, 12-Pt., 2" Opening	1 2
5568	Socket, 12-Pt., $2\frac{1}{8}$ " Opening	1 2
5570	Socket, 12-Pt., $2\frac{3}{16}$ " Opening	1 2
5572	Socket, 12-Pt., $2\frac{1}{4}$ " Opening	1 2
5576	Socket, 12-Pt., $2\frac{3}{8}$ " Opening	1 2
5647	Ratcheting Attachment	1 2
5649	Reversible Ratchet, 20" Long	1 2
5653	Adapter, $\frac{1}{2}$ " F., $\frac{3}{4}$ " M.	1 2

No. 61



Item No.	Description	Stock Quants. Start Op.*
5660	Extension, 5" Long	1 2
5661	Extension, 8" Long	1 2
5663	Extension, 16" Long	1 2
5668	Hinge Handle, 22" Long	1 2
5670	Universal Joint	1 2
5685	Sliding Bar Handle, $18\frac{1}{2}$ " Lg.	1 2
5686	Ell Handle, 16" Long	1 2
5853	Adapter, $\frac{3}{4}$ " F., 1" M.	1 2
5854	Adapter, 1" F., $\frac{3}{4}$ " M.	1 2

No. 60 Merchandiser Panel and Stock

COMBINATION, OBSTRUCTION AND MIDGET WRENCHES

Item No.	Description	Stock Quants. Start Op.*
1208	Combination Wrench, $\frac{1}{4}$ "	2 4
1208L	Long Combination Wr., $\frac{1}{4}$ "	1 2
1210	Combination Wrench, $\frac{5}{16}$ "	3 6
1210L	Long Combination Wr., $\frac{5}{16}$ "	1 2
1212	Combination Wrench, $\frac{3}{8}$ "	4 8
1212L	Long Combination Wr., $\frac{3}{8}$ "	1 2
1214	Combination Wrench, $\frac{7}{16}$ "	6 12
1214L	Long Combination Wr., $\frac{7}{16}$ "	2 4
1216	Combination Wrench, $\frac{1}{2}$ "	6 12
1216L	Long Combination Wr., $\frac{1}{2}$ "	3 5
1218	Combination Wrench, $\frac{9}{16}$ "	6 12
1218L	Long Combination Wr., $\frac{9}{16}$ "	2 3
1220	Combination Wrench, $\frac{5}{8}$ "	5 10
1220L	Long Combination Wr., $\frac{5}{8}$ "	2 3
1222	Combination Wrench, $\frac{11}{16}$ "	4 7
1222L	Long Combination Wr., $\frac{11}{16}$ "	1 2
1224	Combination Wrench, $\frac{3}{4}$ "	4 9
1224L	Long Combination Wr., $\frac{3}{4}$ "	1 3
1226	Combination Wrench, $\frac{13}{16}$ "	2 5
1228	Combination Wrench, $\frac{7}{8}$ "	3 6
1230	Combination Wrench, $\frac{15}{16}$ "	2 4
1232	Combination Wrench, 1"	2 3
1234	Combination Wrench, $1\frac{1}{16}$ "	1 3
1236	Combination Wrench, $1\frac{1}{8}$ "	1 2
1240	Combination Wrench, $1\frac{1}{4}$ "	1 2
1725	Obstruction Wrench, $\frac{7}{16}$ " x $1\frac{1}{2}$ "	1 2
1730	Obstruction Wrench, $\frac{9}{16}$ " x $\frac{5}{8}$ "	1 2
1731	Obstruction Wrench, $\frac{5}{8}$ " x $\frac{3}{4}$ "	1 2
3210	Midget Wrench, $\frac{13}{64}$ " x $\frac{15}{64}$ "	1 2
3211	Midget Wrench, $\frac{15}{64}$ " x $\frac{13}{64}$ "	1 2
3215	Midget Wrench, $\frac{17}{32}$ " x $\frac{1}{4}$ "	1 2
3216	Midget Wrench, $\frac{1}{4}$ " x $\frac{3}{32}$ "	1 2
3220	Midget Wrench, $\frac{9}{32}$ " x $\frac{1}{16}$ "	1 2
3221	Midget Wrench, $\frac{5}{16}$ " x $\frac{3}{32}$ "	1 2
3225	Midget Wrench, $\frac{11}{32}$ " x $\frac{3}{8}$ "	1 2
3226	Midget Wrench, $\frac{3}{8}$ " x $1\frac{1}{32}$ "	1 2

No. 61 Merchandiser Panel and Stock

BOX, OPEN END, TAPPET AND OFFSET BOX WRENCHES

Item No.	Description	Stock Quants. Start Op.*
1120	Box Wrench, $\frac{5}{16}$ " x $\frac{3}{8}$ "	1 2
1120L	Long Box Wrench, $\frac{5}{16}$ " x $\frac{3}{8}$ "	1 2
1122	Box Wrench, $\frac{3}{8}$ " x $\frac{1}{16}$ "	2 4
1122L	Long Box Wrench, $\frac{3}{8}$ " x $\frac{1}{16}$ "	1 2
1125	Box Wrench, $\frac{7}{16}$ " x $\frac{1}{2}$ "	3 6
1125L	Long Box Wrench, $\frac{7}{16}$ " x $\frac{1}{2}$ "	1 2
1126	Box Wrench, $\frac{1}{2}$ " x $\frac{9}{16}$ "	5 9
1126L	Long Box Wrench, $\frac{1}{2}$ " x $\frac{9}{16}$ "	2 3
1130	Box Wrench, $\frac{9}{16}$ " x $\frac{5}{8}$ "	2 5
1130L	Long Box Wrench, $\frac{9}{16}$ " x $\frac{5}{8}$ "	1 2
1131	Box Wrench, $\frac{5}{8}$ " x $\frac{3}{4}$ "	1 3
1131L	Long Box Wrench, $\frac{5}{8}$ " x $\frac{3}{4}$ "	1 2
1135	Box Wrench, $\frac{11}{16}$ " x $\frac{3}{4}$ "	1 2
1140	Box Wrench, $\frac{13}{16}$ " x $\frac{7}{8}$ "	1 2
1145	Box Wrench, $\frac{15}{16}$ " x 1"	1 2
3016	Open End Wrench, $\frac{3}{16}$ " x $\frac{1}{4}$ "	2 4

(Continued on Next Page)

*Suggested Operating Stock, Including Items on Merchandiser and in Back-Up Stock.

Item No.	Description	Stock Quants. Start Op.*
3018	Open End Wrench, $\frac{1}{4}$ " x $\frac{5}{16}$ "	2 5
3020	Open End Wrench, $\frac{3}{16}$ " x $\frac{7}{8}$ "	4 8
3021	Open End Wrench, $\frac{3}{8}$ " x $\frac{7}{16}$ "	6 12
3025	Open End Wrench, $\frac{7}{16}$ " x $\frac{1}{2}$ "	6 12
3026	Open End Wrench, $\frac{1}{2}$ " x $\frac{9}{16}$ "	6 12
3030	Open End Wrench, $\frac{9}{16}$ " x $\frac{5}{8}$ "	4 9
3031	Open End Wrench, $\frac{5}{8}$ " x $\frac{3}{4}$ "	2 4
3034	Open End Wrench, $\frac{5}{8}$ " x $\frac{11}{16}$ "	1 2
3035	Open End Wrench, $\frac{11}{16}$ " x $\frac{3}{4}$ "	2 3
3039	Open End Wrench, $\frac{3}{4}$ " x $\frac{1}{8}$ "	1 2
3040	Open End Wrench, $\frac{13}{16}$ " x $\frac{7}{8}$ "	1 3
3045	Open End Wrench, $\frac{15}{16}$ " x 1"	2 3
3425	Tappet Wrench, $\frac{1}{16}$ " x $\frac{1}{2}$ "	3 6
3426	Tappet Wrench, $\frac{1}{2}$ " x $\frac{9}{16}$ "	4 8
3430	Tappet Wrench, $\frac{9}{16}$ " x $\frac{5}{8}$ "	2 3
8160	Short Offset Box Wr., $\frac{3}{8}$ " x $\frac{7}{16}$ "	1 2
8161	Short Offset Box Wr., $\frac{1}{2}$ " x $\frac{9}{16}$ "	1 2
8180	Long Offset Box Wr., $\frac{3}{8}$ " x $\frac{7}{16}$ "	1 2
8181	Long Offset Box Wr., $\frac{1}{2}$ " x $\frac{9}{16}$ "	3 3
8182	Long Offset Box Wr., $\frac{5}{8}$ " x $\frac{11}{16}$ "	1 2

No. 62 Merchandiser Panel and Stock

$\frac{1}{4}$ ", $\frac{3}{8}$ " AND $\frac{1}{2}$ " DR. SOCKETS, HANDLES AND ATTACHMENTS

Item No.	Description	Stock Quants. Start Op.*
$\frac{1}{4}$" DRIVE ITEMS		
4708	Socket, 6-Pt., $\frac{1}{4}$ " Opening	1 2
4708L	Deep Socket, 6-Pt., $\frac{1}{4}$ " Op.	1 2
4710	Socket, 6-Pt., $\frac{5}{16}$ " Opening	1 2
4710L	Deep Socket, 6-Pt., $\frac{5}{16}$ " Op.	1 2
4712	Socket, 6-Pt., $\frac{3}{8}$ " Opening	1 2
4712L	Deep Socket, 6-Pt., $\frac{3}{8}$ " Op.	1 2
4714	Socket, 6-Pt., $\frac{7}{16}$ " Opening	1 2
4714L	Deep Socket, 6-Pt., $\frac{7}{16}$ " Op.	1 2
4716	Socket, 12-Pt., $\frac{1}{2}$ " Opening	1 2
4737	Phillips Socket, #1 Bit	1 2
4738	Phillips Socket, #2 Bit	1 2
4744	Screwdriver Socket, $\frac{3}{16}$ " Bit	1 2
4749	Reversible Ratchet, 5" Long	1 2
4760	Extension, 3 $\frac{1}{2}$ " Long	1 2
4761	Extension, 6" Long	1 2
4769	Plastic Handle, 5 $\frac{7}{8}$ " Long	1 2
$\frac{3}{8}$" DRIVE ITEMS		
5012	Deep Socket, 12-Pt., $\frac{3}{8}$ " Op.	1 2
5014	Deep Socket, 12-Pt., $\frac{7}{16}$ " Op.	1 2
5016	Deep Socket, 12-Pt., $\frac{1}{2}$ " Op.	2 4
5018	Deep Socket, 12-Pt., $\frac{5}{8}$ " Op.	2 4
5020	Deep Socket, 12-Pt., $\frac{11}{16}$ " Op.	1 2
5022	Deep Socket, 12-Pt., $\frac{13}{16}$ " Op.	1 2
5024	Deep Socket, 12-Pt., $\frac{3}{4}$ " Op.	1 2
5026	Deep Socket, 12-Pt., $\frac{13}{16}$ " Op.	1 2
5210	Socket, 12-Pt., $\frac{5}{16}$ " Opening	1 2
5212	Socket, 12-Pt., $\frac{3}{8}$ " Opening	1 2
5214	Socket, 12-Pt., $\frac{7}{16}$ " Opening	3 5
5216	Socket, 12-Pt., $\frac{1}{2}$ " Opening	4 8
5218	Socket, 12-Pt., $\frac{9}{16}$ " Opening	3 6
5220	Socket, 12-Pt., $\frac{5}{8}$ " Opening	1 2
5222	Socket, 12-Pt., $\frac{11}{16}$ " Opening	1 2
5224	Socket, 12-Pt., $\frac{3}{4}$ " Opening	1 2
5226	Socket, 12-Pt., $\frac{13}{16}$ " Opening	1 2
5228	Socket, 12-Pt., $\frac{7}{8}$ " Opening	1 2
5241	Phillips Socket, #2 Bit	1 2
5242	Phillips Socket, #3 Bit	1 2
5243	Phillips Socket, #4 Bit	1 2
5244	Screwdriver Socket, $\frac{5}{8}$ " Bit	1 2
5246	Screwdriver Socket, $\frac{1}{4}$ " Bit	1 2
5249	Reversible Ratchet, 7" Long	3 6
5253	Adapter, $\frac{3}{8}$ " F., $\frac{1}{2}$ " M.	1 2
5254	Adapter, $\frac{1}{2}$ " F., $\frac{3}{8}$ " M.	1 2
5260	Extension, 3 $\frac{1}{2}$ " Long	2 4
5261	Extension, 7 $\frac{1}{2}$ " Long	1 2
5265	Hinge Handle, 7 $\frac{3}{8}$ " Long	1 2
5270	Universal Joint	1 2
5274	Univ. Skt., 12-Pt., $\frac{7}{16}$ " Op.	1 2
5275	Univ. Skt., 12-Pt., $\frac{1}{2}$ " Op.	2 4
5276	Univ. Skt., 12-Pt., $\frac{9}{16}$ " Op.	1 3
5277	Univ. Skt., 12-Pt., $\frac{5}{8}$ " Op.	1 2
5280	Speed Handle, 16 $\frac{1}{8}$ " Long	1 2

Item No.	Description	Stock Quants. Start Op.*
$\frac{1}{2}$" DRIVE ITEMS		
5444	Screwdriver Socket, $\frac{3}{4}$ " Bit	1 2
5446	Screwdriver Socket, $\frac{15}{16}$ " Bit	1 2
5447	Ratcheting Attachment	1 2
5449	Reversible Ratchet, 10 $\frac{1}{4}$ " L.	4 7
5450	Reversible Ratchet, 16" Long	1 2
5460	Extension, 2 $\frac{1}{2}$ " Long	1 2
5461	Extension, 5" Long	2 5
5463	Extension, 10" Long	2 5
5467	Hinge Handle, 15" Long	1 2
5468	Hinge Handle, 18" Long	1 2
5470	Universal Joint	2 5
5480	Speed Handle, 18" Long	1 2
5485	Sliding Bar Handle, 13" Long	1 2

No. 63 Merchandiser Panel and Stock

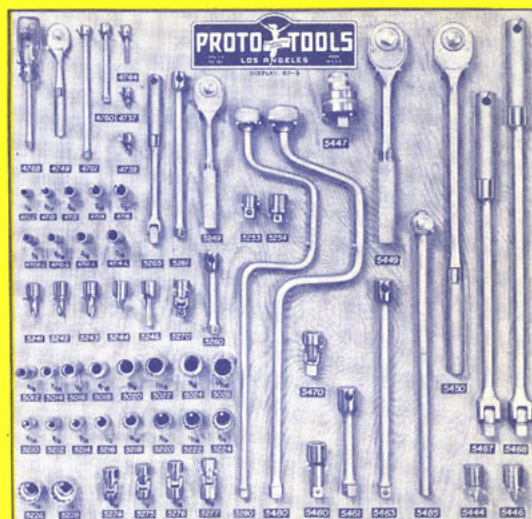
$\frac{1}{2}$ " AND $\frac{3}{4}$ " DRIVE SOCKETS, HANDLES AND ATTACHMENTS

Item No.	Description	Stock Quants. Start Op.*
$\frac{1}{2}$" DRIVE ITEMS		
5340	Deep Socket, 12-Pt., $\frac{1}{2}$ " Op.	1 2
5341	Deep Socket, 12-Pt., $\frac{9}{16}$ " Op.	2 3
5343	Deep Socket, 12-Pt., $\frac{5}{8}$ " Op.	3 7
5344	Deep Socket, 12-Pt., $\frac{11}{16}$ " Op.	3 6
5345	Deep Socket, 12-Pt., $\frac{3}{4}$ " Op.	3 6
5347	Deep Socket, 12-Pt., $\frac{13}{16}$ " Op.	6 12
5348	Deep Socket, 12-Pt., $\frac{7}{8}$ " Op.	4 7
5349	Deep Socket, 12-Pt., $\frac{15}{16}$ " Op.	2 4
5351	Deep Socket, 12-Pt., 1" Op.	2 4
5352	Deep Socket, 12-Pt., 1 $\frac{1}{16}$ " Op.	1 2
5353	Deep Socket, 12-Pt., 1 $\frac{1}{8}$ " Op.	1 2
5412	Socket, 12-Pt., $\frac{3}{8}$ " Opening	1 2
5414	Socket, 12-Pt., $\frac{7}{16}$ " Opening	2 3
5414S	Socket, 8-Pt., $\frac{7}{16}$ " Opening	1 2
5416	Socket, 12-Pt., $\frac{1}{2}$ " Opening	4 8
5416S	Socket, 8-Pt., $\frac{1}{2}$ " Opening	1 2
5418	Socket, 12-Pt., $\frac{9}{16}$ " Opening	6 12
5418S	Socket, 8-Pt., $\frac{9}{16}$ " Opening	1 2
5419	Socket, 12-Pt., $\frac{19}{32}$ " Opening	1 2
5420	Socket, 12-Pt., $\frac{5}{8}$ " Opening	4 9
5421	Socket, 12-Pt., $\frac{21}{32}$ " Opening	1 3
5422	Socket, 12-Pt., $\frac{11}{16}$ " Opening	4 7
5424	Socket, 12-Pt., $\frac{3}{4}$ " Opening	5 10
5425	Socket, 12-Pt., $\frac{25}{32}$ " Opening	1 2
5426	Socket, 12-Pt., $\frac{13}{16}$ " Opening	2 3
5428	Socket, 12-Pt., $\frac{7}{8}$ " Opening	2 4
5430	Socket, 12-Pt., $\frac{15}{16}$ " Opening	1 3
5432	Socket, 12-Pt., 1" Opening	2 3
5434	Socket, 12-Pt., 1 $\frac{1}{16}$ " Opening	1 3
5436	Socket, 12-Pt., 1 $\frac{1}{8}$ " Opening	1 3
5438	Socket, 12-Pt., 1 $\frac{1}{4}$ " Opening	1 2
5440	Socket, 12-Pt., 1 $\frac{1}{2}$ " Opening	2 3
5475	Univ. Skt., 12-Pt., $\frac{1}{2}$ " Op.	1 2
5476	Universal Socket, $\frac{9}{16}$ " Op.	1 2
5477	Universal Socket, $\frac{5}{8}$ " Op.	1 2
$\frac{3}{4}$" DRIVE ITEMS		
5528	Socket, 12-Pt., $\frac{7}{8}$ " Opening	1 2
5530	Socket, 12-Pt., $\frac{15}{16}$ " Opening	1 2
5532	Socket, 12-Pt., 1" Opening	1 2
5534	Socket, 12-Pt., 1 $\frac{1}{16}$ " Opening	1 2
5536	Socket, 12-Pt., 1 $\frac{1}{8}$ " Opening	1 2
5538	Socket, 12-Pt., 1 $\frac{1}{4}$ " Opening	1 2
5540	Socket, 12-Pt., 1 $\frac{1}{2}$ " Opening	1 2
5542	Socket, 12-Pt., 1 $\frac{3}{4}$ " Opening	1 2
5544	Socket, 12-Pt., 1 $\frac{7}{8}$ " Opening	1 2
5546	Socket, 12-Pt., 1 $\frac{15}{16}$ " Opening	1 2
5548	Socket, 12-Pt., 1 $\frac{1}{2}$ " Opening	1 2
5552	Socket, 12-Pt., 1 $\frac{5}{8}$ " Opening	1 2
5649	Reversible Ratchet, 20" Long	1 2
5653	Adapter, $\frac{1}{2}$ " F., $\frac{3}{4}$ " M.	1 2
5661	Extension, 8" Long	1 2
5663	Extension, 16" Long	1 2
5668	Hinge Handle, 22" Long	1 2
5685	Sliding Bar Handle, 18 $\frac{1}{2}$ " Lg.	1 2
5686	Ell Handle, 16" Long	1 2

No. 64 Merchandiser Panel and Stock

(See Listing on Next Page)

*Suggested Operating Stock, Including Items on Merchandiser and in Back-Up Stock.



No. 62



No. 63



No. 64

PROTO TOOLS

PROTO means Professional Tools

TOOL MERCHANDISER PANELS

No. 64 Merchandiser Panel and Stock

FEELER GAUGE SETS, BARS, PLIERS, HACKSAWS AND SPECIAL AUTOMOTIVE TOOLS

Item No.	Description	Stock Quants. Start Op.*
000A	Set of 9 Short Gauges	2 3
000AA	Set of 25 Short Gauges	2 3
000B	Set of 4 Step-Cut Gauges	1 2
000BB	Set of 8 Step-Cut Gauges	1 2
000D	10-Gauge Ignition Set	1 2
000E	9-Gauge Brake Set	1 2
000K	8-Gauge Spark Plug Set	1 2
215	Brake Spring Plier, 12"	2 4
218	Angle Nose Battery Plier, 8"	1 2
352	Adjustable Hacksaw	1 2
360	Adjustable Hacksaw	1 3
2006	Brake Adjusting Tool	2 5
2116	Pry Bar, 16" Long	1 2
2120	Pry Bar, 18" Long	1 2
2124	Pry Bar, 24" Long	1 2
2126	Rolling Head Bar, 16" Long	1 2
2130	Rolling Head Bar, 18" Long	1 2
2316	Piston Ring Compressor	1 2
2336	Scraper, 1 1/2" Wide Blade	1 2
2337	Flexible Carbon Scraper	1 2
4042	Battery Terminal Puller	1 2
6522	Cadillac Con Rod Socket, 1/2" Drive, 6-Pt., 7/16" Opening	1 2
6523	Ford V8 Con Rod Socket, 1/2" Drive, 6-Pt., 9/16" Opening	3 7
6526	Carburetor Jet Wrench	1 2
6528	Carburetor Jet Wrench	1 2
6545	Drag Link and Shock Arm Tool	1 2
6734	Chevrolet Valve Adjuster	2 4

No. 65

No. 65 Merchandiser Panel and Stock

HACKSAWS AND SPECIAL AUTOMOTIVE TOOLS

Item No.	Description	Stock Quants. Start Op.*
215	Brake Spring Plier, 12"	2 4
218	Angle Nose Battery Plier, 8"	1 2
250	Lock Ring Plier, 8"	1 3
344	Low-Clearance Hacksaw	1 2
352	Adjustable Hacksaw	1 2
360	Adjustable Hacksaw	1 2
2006	Brake Adjusting Tool	2 4
2007	Brake Adjusting Tool	1 3
2301	Muffler Removal Tool	1 2
2316	Piston Ring Compressor	1 2
2335	Valve Guide Cleaner	1 2
2336	Scraper, 1 1/2" Wide Blade	1 2
2337	Flexible Carbon Scraper	1 2
4041	Battery Terminal Puller	1 2
4042	Battery Terminal Puller	1 2
4082	Chevrolet Wheel Bolt Insert-er and Peener	1 2
6526	Carburetor Jet Wrench	1 2
6528	Carburetor Jet Wrench	1 2
6539	Ford V8-85 Valve Lifter	1 2
6545	Drag Link and Shock Arm Tool	1 2
6546	Pitman Arm Pry Bar	1 2
6601	Starter Wrench, 5/8" Opening	1 2
6734	Chevrolet Valve Adjuster	1 3

No. 68

Display units for holding six or twelve PROTO panels are available at low cost. They permit tools to be located in high-traffic areas and thus sharply increase sales.

*Suggested Operating Stock, Including Items on Merchandiser and in Back-Up Stock.

No. 68 Merchandiser Panel and Stock

FOOT-LB. TORQUE-LIMITING WRENCHES AND ADAPTERS

Item No.	Description	Stock Quants. Start Op.*
TORQUE-LIMITING WRENCHES		
6005	75 Ft.-Lbs., 3/8" Dr., Plain	1 2
6006	75 Ft.-Lbs., 3/8" Dr., Ratchet	1 2
6007	75 Ft.-Lbs., 1/2" Dr., Plain	1 2
6008	75 Ft.-Lbs., 1/2" Dr., Ratchet	1 3
6015	150 Ft.-Lbs., 1/2" Dr., Plain	1 2
6016	150 Ft.-Lbs., 1/2" Dr., Ratchet	2 5
TORQUER ADAPTERS, 1/2" DRIVE		
6420	12-Pt., 3/4" Op., Wide Sweep	2 2
6425	12-Pt., 3/4" Op., Close Sweep	2 2
6430	1/2" Male	2 2
6435	12-Pt., 1 1/16" Opening	2 2

No. 69 Merchandiser Panel and Stock

INCH-POUND TORQUE-LIMITING WRENCHES

Item No.	Description	Stock Quants. Start Op.*
6065	750 In.-Lbs., 3/8" Dr., Plain	1 2
6066	750 In.-Lbs., 3/8" Dr., Ratchet	1 3
6067	750 In.-Lbs., 1/2" Dr., Plain	1 2
6068	750 In.-Lbs., 1/2" Dr., Ratchet	1 2
6069	1600 In.-Lbs., 1/2" Dr., Plain	1 2
6070	1600 In.-Lbs., 1/2" Dr., Ratchet	1 3

No. 73 Merchandiser Panel and Stock

3/8", 1/2", 5/8" AND 3/4" DR. POWER SOCKETS AND ATTACHMENTS

Item No.	Description	Stock Quants. Start Op.*
3/8" DRIVE ITEMS		
5253	Adapter, 3/8" F., 1/2" M.	1 2
7210H	Socket, 6-Pt., 5/16" Opening	1 2
7212H	Socket, 6-Pt., 3/8" Opening	1 3
7214H	Socket, 6-Pt., 7/16" Opening	2 4
7216H	Socket, 6-Pt., 1/2" Opening	2 6
7218H	Socket, 6-Pt., 9/16" Opening	2 4
7220H	Socket, 6-Pt., 5/8" Opening	1 2
7222H	Socket, 6-Pt., 1 1/16" Opening	1 2
7224H	Socket, 6-Pt., 3/4" Opening	1 2
7270	Ball-Type Universal Joint	2 4
1/2" DRIVE ITEMS		
4510	Power Stud Remover	1 2
5254	Adapter, 1/2" F., 3/8" M.	1 2
7412H	Socket, 6-Pt., 3/8" Opening	1 2
7414H	Socket, 6-Pt., 7/16" Opening	2 4
7416H	Socket, 6-Pt., 1/2" Opening	3 8
7418H	Socket, 6-Pt., 9/16" Opening	4 10
7420H	Socket, 6-Pt., 5/8" Opening	4 10
7422H	Socket, 6-Pt., 1 1/16" Opening	3 8
7424H	Socket, 6-Pt., 3/4" Opening	4 10
7426H	Socket, 6-Pt., 13/16" Opening	3 8
7428H	Socket, 6-Pt., 7/8" Opening	1 2
7430H	Socket, 6-Pt., 15/16" Opening	1 2
7432H	Socket, 6-Pt., 1" Opening	1 2
7434H	Socket, 6-Pt., 1 1/16" Opening	1 2
7436H	Socket, 6-Pt., 1 1/8" Opening	1 2
7440H	Socket, 6-Pt., 1 1/4" Opening	1 2
7470	Ball-Type Universal Joint	2 4

5/8" DRIVE ITEMS

7624H	Socket, 6-Pt., 3/4" Opening	1 2
7626H	Socket, 6-Pt., 13/16" Opening	1 2
7626S	Socket, 4-Pt., 13/16" Opening	1 2
7628H	Socket, 6-Pt., 7/8" Opening	1 2
7629H	Socket, 6-Pt., 29/32" Opening	1 2
7630H	Socket, 6-Pt., 1 5/16" Opening	1 2

(Continued on Next Page)

No. 69

Item No.	Description	Stock Quants. Start Op.*
7632H	Socket, 6-Pt., 1" Opening...	1 2
7634H	Socket, 6-Pt., 1 1/16" Opening...	1 2
7636H	Socket, 6-Pt., 1 1/8" Opening...	1 2
7638H	Socket, 6-Pt., 1 3/8" Opening...	1 2
7640H	Socket, 6-Pt., 1 1/4" Opening...	1 2
7642H	Socket, 6-Pt., 1 5/16" Opening...	1 2
7644H	Socket, 6-Pt., 1 3/8" Opening...	1 2
7646H	Socket, 6-Pt., 1 7/16" Opening...	1 2
7648H	Socket, 6-Pt., 1 1/2" Opening...	1 2
7655	Adapter, 5/8" F., 1/2" M....	1 2
7670	Ball-Type Universal Joint...	1 2

3/4" DRIVE ITEMS

7748H	Deep Socket, 6-Pt., 1 1/2" Op.	1 2
7826S	Socket, 4-Pt., 1 1/16" Opening...	1 2

No. 81 Merchandiser Panel and Stock BARS, FLARE NUT WRENCHES AND OFFSET BOX WRENCHES

Item No.	Description	Stock Quants. Start Op.*
2116	Pry Bar, 16" Long.....	1 2
2120	Pry Bar, 18" Long.....	1 2
2124	Pry Bar, 24" Long.....	1 2
2126	Rolling Head Bar, 16" Long...	1 2
2130	Rolling Head Bar, 18" Long...	1 2
3712	Flare Nut Wrench, 3/8" Op...	1 2
3714	Flare Nut Wrench, 7/16" Op...	1 3
3716	Flare Nut Wrench, 1/2" Op...	1 2
3718	Flare Nut Wrench, 9/16" Op...	1 2
3720	Flare Nut Wrench, 5/8" Op...	1 2
3724	Flare Nut Wrench, 3/4" Op...	1 2
3728	Flare Nut Wrench, 7/8" Op...	1 2
3730	Flare Nut Wrench, 1 1/16" Op...	1 2
3732	Flare Nut Wrench, 1" Op...	1 2
3734	Flare Nut Wrench, 1 1/8" Op...	1 2
3736	Flare Nut Wrench, 1 1/4" Op...	1 2
8112	Midg.OffsetBoxWr., 3/16"x3/4"	1 2
8117	Midg.OffsetBoxWr., 3/16"x1 5/16"	1 2
8122	Midg.OffsetBoxWr., 1/4"x9/32"	1 2
8127	Midg.OffsetBoxWr., 5/16"x1 1/32"	1 2
8160	Short Offset Box Wr., 3/8"x1/16"	1 3
8161	Short Offset Box Wr., 1/2"x9/16"	1 4
8162	Short Off. Box Wr., 5/8"x1 1/16"	1 2
8163	Short Off. Box Wr., 3/4"x1 1/16"	1 2
8180	Long Offset Box Wr., 3/8"x7/16"	1 3
8181	Long Offset Box Wr., 1/2"x9/16"	1 5
8182	Long Off. Box Wr., 5/8"x1 1/16"	1 4
8183	Long Off. Box Wr., 3/4"x2 5/32"	1 2
8184	Long Off. Box Wr., 13/16"x7/8"	1 2
8185	Long Offset Box Wr., 15/16"x1"	1 2

No. 86 Merchandiser Panel and Stock PUNCHES, CHISELS AND SCREW EXTRACTORS

Item No.	Description	Stock Quants. Start Op.*
15 5/8	Aligning Punch, 3/16" Point...	1 2
41 1/4	Center Punch, 4 1/4" Long...	2 4
41 5/16	Center Punch, 4 5/8" Long...	1 4
41 3/8	Center Punch, 4 7/8" Long...	1 3
41 7/16	Center Punch, 5 1/4" Long...	1 3
41 1/2	Center Punch, 5 5/8" Long...	1 3
41 5/8	Center Punch, 6 3/16" Long...	1 2
44 1/4	Prick Punch, 4 3/4" Long...	1 3
44 5/16	Prick Punch, 5" Long...	1 2
44 3/8	Prick Punch, 5 1/4" Long...	1 2
47 1/4 x	Rivet or Pin Punch, 4 3/8" Lg.	2 4
47 1/4 x	Rivet or Pin Punch, 4 3/4" Lg.	2 6
47 5/16 x	Rivet or Pin Punch, 5 1/4" Lg.	3 10
47 5/16 x	Rivet or Pin Punch, 5 5/8" Lg.	2 6
47 3/8 x	Rivet or Pin Punch, 6 1/8" Lg.	3 10
47 1/16 x	Rivet or Pin Punch, 6 7/16" Lg.	1 3

*Suggested Operating Stock, Including Items on Merchandiser and in Back-Up Stock.

Item No.	Description	Stock Quants. Start Op.*
47 1/2 x	Rivet or Pin Punch, 6 3/4" Lg.	1 3
50 3/16	Starting Punch, 1/16" Point...	1 2
50 1/4	Starting Punch, 3/32" Point...	1 3
50 5/16	Starting Punch, 1/8" Point...	1 3
50 3/8	Starting Punch, 3/16" Point...	1 3
50 7/16	Starting Punch, 7/32" Point...	1 2
50 1/2	Starting Punch, 1/4" Point...	1 2
72 1/4	Cape Chisel, 5/32" Cut.....	1 2
72 5/16	Cape Chisel, 3/16" Cut.....	1 2
72 3/8	Cape Chisel, 1/4" Cut.....	1 2
72 1/2	Cape Chisel, 5/16" Cut.....	1 2
72 5/8	Cape Chisel, 3/8" Cut.....	1 2
76 1/4	Diamond Chisel, 5/32" Cut...	1 3
76 5/16	Diamond Chisel, 3/16" Cut...	1 2
76 3/8	Diamond Chisel, 1/4" Cut...	1 3
76 1/2	Diamond Chisel, 5/16" Cut...	1 2
76 5/8	Diamond Chisel, 3/8" Cut...	1 2
80 1/4	Round Nose Chisel, 5/32" Cut...	1 2
80 5/16	Round Nose Chisel, 3/16" Cut...	1 2
80 3/8	Round Nose Chisel, 1/4" Cut...	1 2
80 5/8	Round Nose Chisel, 3/8" Cut...	1 2
86A 3/16	Cold Chisel, 1/4" Cut.....	1 3
86A 1/4	Cold Chisel, 5/16" Cut.....	1 6
86A 5/16	Cold Chisel, 3/8" Cut.....	1 5
86A 3/8	Cold Chisel, 7/16" Cut.....	2 8
86A 7/16	Cold Chisel, 1/2" Cut.....	2 8
86A 1/2	Cold Chisel, 5/8" Cut.....	3 12
86A 5/8	Cold Chisel, 3/4" Cut.....	2 12
86A 3/4 x	Cold Chisel, 7/8" Cut.....	2 10
7 1/2	Cold Chisel, 7/8" Cut.....	1 2
86A 3/4	Cold Chisel, 7/8" Cut.....	1 2
x12	Cold Chisel, 1" Cut.....	1 2
86A 7/8	Cold Chisel, 1" Cut.....	1 2
x8	Cold Chisel, 1" Cut.....	1 2
86A 7/8	Cold Chisel, 1" Cut.....	1 2
x12	Cold Chisel, 1" Cut.....	1 2
86A1	Cold Chisel, 1 3/16" Cut.....	1 2
x8	Drift Punch, 3/32" Point.....	1 4
96 1/4	Drift Punch, 3/8" Point.....	1 5
96 5/16	Drift Punch, 3/16" Point.....	2 6
96 3/8	Drift Punch, 7/32" Point.....	1 4
96 7/16	Drift Punch, 1/32" Point.....	2 6
96 1/2	Drift Punch, 1/4" Point.....	1 2
96 5/8	Drift Punch, 5/16" Point.....	1 2
96 3/4	Drift Punch, 3/8" Point.....	1 2
9521	Screw Extractor, 1/8" Drill...	2 6
9522	Screw Extractor, 3/16" Drill...	2 6
9523	Screw Extractor, 1/4" Drill...	3 6
9524	Screw Extractor, 5/16" Drill...	3 6
9525	Screw Extractor, 3/8" Drill...	2 4
9525B	Screw Extractor, 15/32" Drill...	1 2
9526	Screw Extractor, 9/16" Drill...	1 2
9527	Pipe Extractor, 2 1/32" Drill...	1 2
9528	Pipe Extractor, 1 13/16" Drill...	1 2
9529	Pipe Extractor, 1 1/16" Drill...	1 2



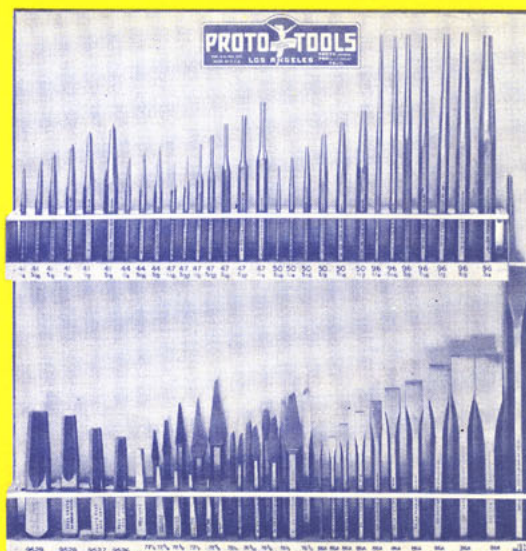
Effective use in customer area of SD2 twelve-panel display units.



No. 73



No. 81



No. 86



No. 96



No. 97



No. 139

TOOL MERCHANDISER PANELS

No. 96 Merchandiser Panel and Stock

ROUND-SHANK SCREWDRIVERS AND OFFSET SCREWDRIVERS

Item No.	Description	Stock Quant.
		Start Op.*
35 1/4	Offset Screwdriver, 1/4" Bits	1 2
36 1/4	Offset Screwdriver, 1/4" Bits	1 3
36 5/16	Offset Screwdriver, 5/16" Bits	1 2
36 3/8	Offset Screwdriver, 3/8" Bits	1 2

PLASTIC-HANDLE SCREWDRIVERS

9604	Regular, 4" Blade, 1/4" Bit	6 16
9606	Regular, 6" Blade, 5/16" Bit	3 8
9608	Regular, 8" Blade, 3/8" Bit	1 4
9622	Cabinet, 2 1/2" Blade, 1/8" Bit	2 5
9623	Cabinet, 3" Blade, 1/8" Bit	1 2
9624	Cabinet, 4" Blade, 1/8" Bit	1 6
9625	Cabinet, 5" Blade, 1/8" Bit	1 2
9626	Cabinet, 6" Blade, 1/8" Bit	1 2
9627	Cabinet, 8" Blade, 1/8" Bit	1 2
9631	Cabinet, 3" Blade, 3/16" Bit	1 2
9632	Cabinet, 4" Blade, 3/16" Bit	2 7
9633	Cabinet, 5" Blade, 3/16" Bit	1 4
9634	Cabinet, 6" Blade, 3/16" Bit	1 2
9635	Cabinet, 8" Blade, 3/16" Bit	1 2
9636	Cabinet, 10" Blade, 1/4" Bit	1 2
9642	Cabinet, 12" Blade, 1/4" Bit	1 2
9643	Regular, 10" Blade, 11/32" Bit	1 2
9671	Phillips, 9/16" Blade, #2 Bit	1 5
9682	Phillips, 3" Blade, #1 Bit	3 10
9684	Phillips, 4" Blade, #2 Bit	4 14
9686	Phillips, 6" Blade, #3 Bit	1 3
9688	Phillips, 8" Blade, #4 Bit	1 2
9693	Clutch Head, 5 1/8" Bl., 5/32" Bit	1 2
9694	Clutch Head, 5 7/8" Bl., 9/16" Bit	1 2
9695	Clutch Head, 6 1/8" Bl., 1/4" Bit	1 2
9696	Clutch Head, 6 1/8" Bl., 9/16" Bit	1 2

WOOD-HANDLE SCREWDRIVERS

9782	Phillips, 3" Blade, #1 Bit	1 6
9784	Phillips, 4" Blade, #2 Bit	2 8
9786	Phillips, 6" Blade, #3 Bit	1 2
9788	Phillips, 8" Blade, #4 Bit	1 2

No. 97 Merchandiser Panel and Stock

SQUARE-SHANK SCREWDRIVERS

Item No.	Description	Stock Quant.
		Start Op.*

PLASTIC-HANDLE SCREWDRIVERS

9651	Stubby, 1" Blade, 7/32" Bit	2 6
9652	Stubby, 1 1/2" Blade, 9/32" Bit	2 6
9801	Regular, 1 1/2" Blade, 7/32" Bit	1 2
9803	Regular, 3" Blade, 7/32" Bit	1 2
9804	Regular, 4" Blade, 1/4" Bit	6 15

*Suggested Operating Stock, Including Items on Merchandiser and in Back-Up Stock.

TO INCREASE PROFITS—PLACE YOUR ORDERS NOW

As your first step toward bigger tool profits, choose the PROTO merchandisers that you need to get into the tool business, or to expand your present tool coverage. Then place your order for merchandisers and tools with your PROTO Jobber or Wholesaler.

Item No.	Description	Stock Quant.
		Start Op.*
9805	Regular, 5" Blade, 5/16" Bit	1 2
9806	Regular, 6" Blade, 5/16" Bit	3 8
9808	Regular, 8" Blade, 3/8" Bit	1 6
9810	Regular, 10" Blade, 3/8" Bit	1 2
9812	Regular, 12" Blade, 3/8" Bit	1 2
9822	Regular, 2 1/2" Blade, 1/8" Bit	2 4
9832	Regular, 4" Blade, 1/32" Bit	3 10
9833	Regular, 7 1/2" Blade, 7/32" Bit	1 2
9842	Regular, 9" Blade, 9/32" Bit	1 2
9843	Regular, 10" Blade, 11/32" Bit	1 2

WOOD-HANDLE SCREWDRIVERS

9701	Regular, 1 1/2" Blade, 7/32" Bit	1 3
9702	Regular, 2 1/2" Blade, 7/32" Bit	1 4
9704	Regular, 4" Blade, 1/4" Bit	3 6
9706	Regular, 6" Blade, 5/16" Bit	1 3
9708	Regular, 8" Blade, 3/8" Bit	1 2
9710	Regular, 10" Blade, 13/32" Bit	1 2
9712	Regular, 12" Blade, 13/32" Bit	1 2
9714	Regular, 13 7/8" Blade, 9/16" Bit	1 2
9722	Long, 2 1/2" Blade, 1/8" Bit	1 2
9724	Long, 4 1/2" Blade, 1/8" Bit	1 2
9732	Long, 4" Blade, 7/32" Bit	1 2
9733	Long, 7 1/2" Blade, 7/32" Bit	1 2
9741	Long, 9" Blade, 7/32" Bit	1 2
9742	Long, 9 1/2" Blade, 9/32" Bit	1 2
9743	Long, 10" Blade, 11/32" Bit	1 2
9752	Tappet, 1 11/16" Blade, 11/32" Bit	1 2

No. 139 Merchandiser Panel and Stock

SOFT-FACE HAMMERS

Item No.	Description	Stock Quant.
		Start Op.*
NUPLAFLEX HAMMERS AND TIPS		
1388	Hammer, 1" D. Tough Tips	1 2
1388M	Tip, 1" D., Medium Grade	1 2
1388S	Tip, 1" D., Soft Grade	1 2
1388T	Tip, 1" D., Tough Grade	1 2
1389	Hammer, 1" D. Tough Tips	1 2
1390	Hammer, 1 1/2" D. Tough Tips	1 2
1390M	Tip, 1 1/2" D., Medium Grade	1 2
1390S	Tip, 1 1/2" D., Soft Grade	1 2
1390T	Tip, 1 1/2" D., Tough Grade	1 2
1391	Hammer, 1 1/2" D. Tough Tips	1 2
1392	Hammer, 2" D. Tough Tips	1 2
1392M	Tip, 2" D., Medium Grade	1 2
1392S	Tip, 2" D., Soft Grade	1 2
1392T	Tip, 2" D., Tough Grade	1 2

OTHER SOFT-FACE HAMMERS

1368	Rubber Mallet, 2 5/8" Faces	1 3
1383	Hammer, 1 9/32" Plastic Tips	1 3
1430	Hammer, Brass, 1 3/4 Lbs.	1 2
1448	Hammer, Two-Way	1 2
1448B	Rubber Head for 1448	1 2



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